Maryland
HV
6793
.M3S74
1988
Folio

UNIVERSITY OF MARYLAND

AUG 24 1989

MARYLANDIA DEPT. STATE DOCUMENTS (SPDDP) 1988

UNIFORM CRIME REPORTS

CRIME IN IN MARYLAND

STATE OF MARYLAND PRIMINAL JUSTICE INFORMATION SYSTEM CENTRAL REPOSITORY



HALKOMETM KL

1987 - 1988

Members of the Criminal Justice Information Systems-Central Repository express their sympathy to the families of the following Maryland Law Enforcement Officers who were killed in the line of duty:

Mart Hudson, Jr. Wallace Johnson Mowbray Timothy B. Ridenour Donald Ralph Kline John E. Daly, Jr. John M. Frontczak Jimmy D. Halcomb Mark C. Featherstone Dennis L. Riley Paul N. Mitchell Charles A. Huckeba Gregg A. Presbury Edgar J. Rumpf Albert M. Claggett IV James B. Swart Nelson F. Bell, Jr. David G. Levingood John E. Spencer William P. Mills George Morris Larry E. Small William E. Albers

Antonio M. Kelsey Philip C. Metz Ronald C. Tracey Raymond Hubbard Allen Johnson Gary L. Wade Richard Beavers Carlton Fletcher Samuel Snyder Robert John King Marcellus Ward Vincent Lear Gregory Alan May Cary Suzanne Poetzman Richard T. Miller Robert T. Pyles Robert Alexander Robert W. Zimmerman John E. Sawa Mark K. Murphy Eric D. Monk

1988



STATE OF **MARYLAND**

UNIFORM CRIME REPORTS

WILLIAM DONALD SCHAEFER, Governor

BISHOP L. ROBINSON, Secretary, Department of Public Safety and Correctional Services Mary a.

Folio

ELMER H. TIPPET, Superintendent, Maryland State Police

CRIMINAL JUSTICE INFORMATION SYSTEM CENTRAL REPOSITORY

1st Sgt. JOHN S. MURPHY, Acting Commander

CRIME REPORTING SECTION

UNIFORM



JOHN VESPA Field Records, Representative
VICTOR KESSLER, Field Records, Representative
DENISE VIDI SCHERER, Administrative Specialist
ROSE SOTTILE, Office Secretary
STEPHANIE DORSEY, Office Clerk

STATE OF MARYLAND



WILLIAM DONALD SCHAEFER GOVERNOR

> MELVIN A. STEINBERG LT GOVERNOR

DEPARTMENT OF PUBLIC SAFETY AND CORRECTIONAL SERVICES

MARYLAND STATE POLICE

PIKESVILLE, MARYLAND 21208-3899 AREA CODE 301 486-3101 TTY FOR DEAF AREA CODE 301 486-0677 BISHOP L. ROBINSON SECRETARY PUBLIC SAFETY AND CORRECTIONAL SERVICES

COLONEL ELMER H. TIPPETT SUPERINTENDENT MARYLAND STATE POLICE

The Honorable William Donald Schaefer Governor of Maryland State House Annapolis, Maryland 21404

Dear Governor Schaefer:

Pursuant to Article 88B, Sections 9 and 10, of the Annotated Code of Maryland, the Maryland State Police respectfully submits the 1988 Uniform Crime Report for your information and review.

The information presented here represents the fourteenth annual report produced by the Maryland Uniform Crime Reporting Program. The statistics presented were compiled from monthly reports submitted to the Criminal Justice Information Systems-Central Repository by all law enforcement agencies throughout Maryland. Every effort has been made to verify the accuracy and completeness of the published information.

This information is presented with the hope that it will be of valuable assistance to law enforcement personnel and members of the Executive and Legislative branches of government. It should be helpful in planning programs and legislation to combat criminal activity in Maryland.

Sincerely,

Elmu H. Tippett

Superintendent

EHT:DS:rs

Enclosure

Law Enforcement Code of Ethics

As a Law Enturrement Officer, my fundamental duty is to serve mankind; to safeguard lives and property; to protect the innocent against deception, the weak against oppression or intimidation, and the peaceful against violence or disorder; and to respect the Constitutional rights of all men to liberty, equality and justice.

It will keep my private life unsullied as an example to all; maintain courageous calm in the face of danger, scorn, or ridicule; develop self-restraint; and be constantly mindful of the welfare of others. Honest in thought and deed in both my personal and official life, I will be exemplary in obeying the laws of the land and the regulations of my department. Whatever I see or hear of a confidential nature or that is confided to me in my official capacity will be kept ever secret unless revelation is necessary in the performance of my duty.

I will never act officiously or permit personal feelings, prejudices, animosities or friendships to influence my decisions. With no compromise for crime and with relentless prosecution of criminals, I will enforce the law courteously and appropriately without fear or favor, malice or ill will, never employing unnecessary force or violence and never accepting gratuities.

I trunnize the badge of my office as a symbol of public faith, and I accept it as a public trust to be held so long as I am true to the ethics of the police service. I will constantly strive to achieve these objectives and ideals, dedicating myself before God to my chosen profession . . . law enforcement.

ACKNOWLEDGEMENT

On behalf of all Maryland State Uniform Crime Contributors, a special appreciation is extended to the following for their continued support of the program:

Sheriff Jack DeWitt Cecil County Sheriff's Office

Sheriff Robert C. Snyder Frederick County Sheriff's Office

Chief J. R. Craze Greenbelt Police Department

Major D. R. Leslie Maryland National Capitol Park Police Prince George's County

Colonel Joseph H. Langley Pikesville Military Reservation

Chief Stephen J. Murphy Towson State University

Our Uniform Crime Reporting Seminars continue to be a huge success thanks to their generosity and willingness to assist.

As always, a special tranks is in order for Mr. Richard Tamberrino of the Maryland Department of Public Safety and Correctional Services for his annual assistance in the preparation of the Crime in Maryland Book. Thanks is also extended to Mr. Ray Frankline and the staff of the Maryland Police Training Commission.

TABLE OF CONTENTS

Letter of Transmittal	iii
Law Enforcement Code of Ethics	iv
Acknowledgement	٧
Introduction	3
Classification of Offenses	11
Crime Factors	19
Crime Index	21
Maryland Offense Data	25
Crime Index Offenses	27
Murder	36
Rape	42
Robbery	46
Aggravated Assault	52
Breaking or Entering	56
Larceny	62
Motor Vehicle Theft	68
Arson	72
Index Offense Data	77
Municipality Crime Rate	111
Maryland Arrest Data	124
Law Enforcement Employee Data	135
Law Enforcement Officers Killed	137
Law Enforcement Officers Assaulted	139
Law Enforcement Employee Data	151

LIST OF TABLES AND CHARTS

Crime Index and Clearances for Maryland. Maryland UCR System Flow. Crime Index Offenses-Volume by Month. Violent Crime-Volume by Month. Property Crime-Volume by Month. Stolen Property-analysis of Value Stolen & Recovered. Murder-Volume by Month. Murder-Distribution by Circumstances. Murder-Distribution by Type of Weapon. Rape-Volume by Month. Robbery-Volume by Month. Robbery-Distribution by Nature. Aggravated Assault-Volume by Month. Breaking or Entering-Volume by Month. Breaking or Entering-Distribution by Nature. Larceny-Volume by Month. Larceny-5 Year Distribution by Nature. Motor Vehicle Theft-Volume by Month. Arson-Distribution by Type of Property. Maryland UCR Crime Index Report by Region, County, & Agency. Municipality Crime Index. Arrests-Juvenile. Arrests-Adult. Arrest Rate-5 Year Trend. Arrests-Age of Persons Arrested. Maryland Arrest Report by Region, County &	1 9 30 31 32 33 38 39 40 44 48 49 54 65 70 74 75 80 113 127 128 129 131
Agency. Police Assaulted-Circumstance Police Assaulted-Time of Day Law Enforcement Officers Assaulted-By Agency Law Enforcement Employee Rates Law Enforcement Data by Agency Sworn Law Enforcement Employee Data-10 Year County Trend	* 140 140 141 152 153 159

^{*}See Maryland Arrest Data Supplement.



CRIME INDEX FOR MARYLAND

10 YEAR TREND

	TUTAL	1988	1987	1986	1985	1984	1983	1982	1981	1980	1979
				<u>M.</u>	IRDER						
OFFENSES	402	450	445	399	350	354	367	431	422	399	406
RATE PER 100,000 INHABITANTS	9.2	9.7	9.8	8.9	8.0	8.1	8.5	10.1	9.9	9.5	9.8
PERCENT CLEARED	77	72	73	73	78	82	77	81	81	77	76
National Average	73	*	70	70	72	74	76	74	72	72	73
				_	APE .						
OFFENSES	1,690	1.721	1,894	1.947	1.711	1,644	1.412	1.596	1.663	1,681	1,628
RATE PER 100,000 INHABITANTS	77.6	74.1	83.5	87.3.	77.9	75.6	65.7	74.8	78.1	80.2	78.5
PERCENT CLEARED	58	58	56	60	59	56	59	58	58	54	57
NATIONAL AVERAGE	51	*	53	52	54	54	52	51	48	49	48
			· · · · · · · · · · · · · · · · · · ·	Ro	BBERY		-				
OFFENSES	14,594	13,991	13.363	13,570	13.276	13.113	14,950	15,377	18.095	16.462	13.745
RATE PER 100,000 INHABITANTS	336.1	301.3	294.7	304.1	302.3	301.5	347.7	360.5	424.7	392.7	331.
PERCENT CLEARED	25	25	24	24	24	26	25	25	23	23	26
NATIONAL AVERAGE	25	*	27	25	25	26	26	25	24	24	25
				Aggravat	ED ASSAUL	<u> </u>					
OFFENSES	19,196	21,290	19,597	21,226	21,425	19,369	18,007	18,845	17,691	17,182	17.337
RATE PER 100,000 INHABITANTS	440.3	458.4	432.1	475.6	487.8	445.4	418.8	441.9	415.2	409.9	417.9
PERCENT CLEARED	58	67	66	62	58	54	55	54	55	57	58
National Average	60	*	59	59	62	61	61	60	58	59	59
				Bus	GLARY						
OFFENSES	58,597	54,696	53,226	55,596	53,168	51,498	52,697	60.547	70.762	71.130	62,657
RATE PER 100,000 INHABITANTS	1.350.5	1.177.8	1,173.7	1,245.7	1.210.6	1,184.1	1,225.5	1,419.6	1.550.7	1.696.8	1.510.2
PERCENT CLEARED	17	17	18	17	17	17	17	17	17	17	19
National Average	14	۰	14	14	14	14	15	15	14	14	15
				Lai	RCENY						
OFFENSES	138,125	141,416	136,863		126,193		127,443	142,903	152,544	152.089	145,278
RATE PER 100,000 INHABITANTS	3.178.2	3.045.1	3.017.9	2,977.8	2,874.6	2.842.6	2.963.8	3,350.6	3,580.0	3,628.1	3,501.5
PERCENT CLEARED	18	19	18	18	18	18	19	18	18	18	18
National Average	19	*	20	20	20	20	19	19	19	18	19
				MOTOR VE	HICLE THEF	<u>T</u>					
OFFENSES	20,949	31,198	26,419	24.331	20,265	17.284	15,688	16.719	18.486	18,885	20,217
RATE PER 100,000 INHABITANTS	478.7	671.8	582.6	545.2	461.4	397.4	364.8	392.0	433.8	450.5	487.3
PERCENT CLEARED	17	18	18	17	17	16	15	15	17	16	18
National Average	15	*	15	15	15	15	15	14	14	14	14
				GRANI	D TOTAL						
OFFENSES	253,555	264,762	251,807	249,968	236,388	226,887	230,564	256,418	279,663	277,828	261,268
RATE PER 100,000 INHABITANTS	5,831.6	5,701.2	5,552.5	5,600.9	5,382.2	5.217.0	5,362.0	6.012.2	6,563.3	6,627.6	6.297.2
PERCENT CLEARED	22	23	23	22	22	22	22	21	21	20	22
National Average	20	*	21	21	21	21	21	20	19	19	20

^{*}National average for 1988 not available as of printing of this book.



INTRODUCTION

The Maryland Uniform Crime Reporting Program is one of the steps that have been taken in the establishment of an effective Statewide Criminal Justice Information System. This particular phase of the CJIS is oriented toward law enforcement and has brought about a statewide uniform method of collecting crime statistical data, producing a consolidated annual report concerning crime in Maryland, and reporting statewide crime statistics from a single agency to the Federal Bureau of Investigation.

NATIONAL UNIFORM CRIME REPORTING PROGRAM

The counterpart of the statewide UCR Program is the National UCR Program which is under the direction of the Federal Bureau of Investigation. This national program is the result of a need for nationwide and uniform compilation of law enforcement statistics. Uniform Crime Reports were first collected in 1930 after being developed by a committee of the International Association of Chiefs of Police.

Today the IACP continues to serve in an advisory capacity to the FBI in its operation of the program.

Crime statistics voluntarily submitted by individual law enforcement agencies from all fifty states are presented annually in the FBI's Uniform Crime Reports Publication entitled "Crime in the United States".

In the last several years the FBI has been actively assisting individual states in the development of statewide programs of law enforcement statistics compatible with the National UCR Progam. In taking advantage of the invaluable assistance provided, Maryland has developed its own statewide program for collection of law enforcement statistics.

MARYLAND UNIFORM CRIME REPORTING PROGRAM

The Maryland Uniform Crime Reporting Program involves the uniform compilation, classification, and analysis of crime statistics reported by all law enforcement agencies of the state pursuant to quides and regulations prescribed by law.

The responsibility and authority for collection and dissemination of UCR data was given to the Maryland Department of Public Safety and Correctional Services (State Police) under Article 88B, Sections 9 and 10, of the Annotated Code of Maryland. The UCR Program became operational January 1, 1975.

PURPOSE AND OBJECTIVES

In keeping with the recommendation of the President's Commission on Law Enforcement and the Administration of Justice, the Maryland UCR Program was planned for eventual growth into a complete and integrated offender based Criminal Justice Information System. Under this program, each offender arrested in Maryland will be tracked through the entire criminal justice system from time of arrest through the courts to the correctional system where his exit (Parole, expiration of sentence, etc.) will be recorded. In this manner, a complete "criminal history" on individual offenders will be available for use by the police, courts, and correctional agencies in Maryland. In addition, statistical data derived from the CJIS Program will provide assistance in determining the overall efficiency of the criminal justice system in Maryland and will make effective management studies possible.

The fundamental objectives of the Maryland UCR Program are:

- Inform the governor, legislature, other governmental officials, and the public as to the nature of the crime problem in Maryland - its magnitude and its trends.
- 2. Provide law enforcement administrators with criminal statistics for administrative and operational use.
- 3. Determine who commits crimes by age, sex, race and other attributes in order to find the proper focus for crime prevention and enforcement.
- 4. Provide base data and statistics to measure the workload and effectiveness of Maryland's Criminal Justice System.
- 5. Provide base data and statistics to measure the effects of prevention and deterrence programs.
- 6. Provide base data and statistics for research to improve the efficiency, effectiveness and performance of criminal justice agencies.
- 7. Provide base data to assist in the assessment of social and other causes of crime for the development of theories of criminal behavior.
- 8. Provide the FBI with complete UCR data to be included in the national crime reports.

DEVEL OPMENT

Effective September 1972, the first federal grant was awarded to the Department of Public Safety and Correctional Services (State Police) by the Law Enforcement Assistance Administration to provide money to initiate a Statewide Uniform Crime Reporting Program in Maryland. A committee for the implementation of this program was then established by State Police.

The committee made studies of the federal program, as well as several state UCR Programs, which were operational at that time. Forms, tally books, and the Maryland UCR Manual were developed, printed and distributed to all contributing agencies. Questionnaires concerning each law enforcement agency's record keeping systems were distributed to determine their capability to fully participate in the State Program.

In September 1974, an additional grant was awarded to the Department of Public Safety and Correctional Services (State Police) by the Law Enforcement Assistance Administration for the purpose of hiring Field Records Representatives to serve as liaison officers between the State Program and the contributing law enforcement agencies. Also, additional clerical support for the State Program was provided in the grant.

During the developmental phase, several workshops were held in various parts of the State to present the UCR Program in detail to participating agencies. Since that time, supplemental workshops have been held as needed.

During 1975, the first year of operating, the UCR Staff concentrated its efforts in assisting requesting law enforcement agencies in devising or improving their record keeping systems. The UCR Staff continued to keep the agencies trained in UCR and to provide assistance where needed. Agencies contributing to the UCR Program have increased from 102 agencies in 1975 to 130 in 1988. The UCR Section collects crime information from these 130 agencies and publishes quarterly releases reflecting crime trends. In addition, this is the fourteenth annual report produced by the UCR Staff containing an in-depth analysis of all information collected in the UCR Program.

During 1988, statistics were collected concerning Battered Spouses and a tenth Maryland Battered Spouse Report was produced.

REPORTING PROCEDURES

Under the Maryland UCR Program, law enforcement agencies are required to submit specified Uniform Crime Reports. The necessary information for each of the required reports is gathered from each agency's record of complaints, investigations and arrests.

For those agencies desiring assistance in developing sound record systems, or improving their present system, a copy of the FBI's Manual of Police Records has been provided, along with training of records personnel by UCR Field Representatives.

Crime data and information is submitted by state, county, and municipal law enforcement agencies on a daily, monthly, and annual basis. The daily report consists of the fingerprints of all persons arrested, detained, or charged with any crime or offense in Maryland.

On a monthly basis, organized state, municipal, and county law enforcement agencies report the number of offenses known to them in the following crime categories:

- (1) Criminal Homicide
- (2) Forcible Rape
- (3) Robbery
- (4) Assault
- (5) Breaking or Entering
- (6) Larceny
- (7) Motor Vehicle Theft
- (8) Arson*

The count of offenses is taken from the record of complaints received by law enforcement agencies from victims, witnesses, other sources, or discovered by them during their own operation. Complaints determined by subsequent investigation to be unfounded are eliminated from the count. The resulting number of "actual offenses known to law enforcement agencies" in these crime categories is reported without regard to whether anyone is arrested, stolen property is recovered, local prosecutive policy, or any other consideration. Reported offenses are recorded by the municipality and county in which they occur. Municipal law enforcement agencies report those crimes which are committed within the cities; county law enforcement agencies and state police report those crimes which occur in the counties outside the city. Law enforcement agencies also report on a monthly basis, supplemental offense information such as the value of property stolen and recovered as well as circumstances surrounding homicides and other pertinent data. Additional monthly reports of persons arrested are submitted. These reports provide information concerning the age, sex and race of persons arrested by each individual law enforcement agency. Also, a police disposition of all juveniles arrested is collected.

In addition, police employee data is collected on an annual basis.

VERIFICATION PROCESS

An obvious concern in the collection of crime statistics for law enforcement agencies throughout the state is the uniformity

*Monthly arson reports are submitted for law enforcement agencies by the State Fire Marshal's Office and designated county agencies. and accuracy of data received. Program aides such as guides and instructions do not necessarily guarantee the accuracy and correctness of the reports submitted by the contributors. Additional controls, therefore, are necessary.

Each report received by the UCR Section is recorded, examined and verified for mathematical accuracy, and possibly more important, for reasonableness. The verification process includes numerous checks to ensure the validity of information. The elimination of duplication of reporting by individual contributors received particular attention. Minor errors are corrected by telephone contact with the contributors. Substantial variations and errors are adjusted through personal contacts with individual contributing agencies. The personal contact are invaluable to the accuracy and quality of reporting. Field Representatives are engaged in a constant educational effort, and as such, provide a vital link between the UCR Program and the contributor.

POPULATION DATA

The computation of crime rates as they appear in this report by municipality, county, and state are based on the latest available population estimates for the year as provided by the Federal Bureau of Investigation, through the cooperation and assistance of the United States Bureau of Census.

LIMITATIONS OF A UNIFORM CRIME REPORTING PROGRAM

Information currently collected by the Maryland Program is generally the same as that gathered by the National system, and the methods of classifying and scoring offenses and arrests are the same. This readily enables comparisons with other states and with the nation, as a whole. However, there are limitations to the information collected which should be clearly understood before any conclusions are drawn from the UCR data presented in this report.

The main goal of the UCR Program is to furnish police administrators with a measure of their activities and operational problems as indicated by the number of reported offenses, arrests, clearances, and the like.

A first step in the control of crime is to ascertain the true dimensions of the problem. However, present statistics as gathered by the UCR Program measure neither the real incidence of crime nor the full amount of economic loss to victims. Information regarding number of offenses and clearances is collected only for the eight Part I crimes. Value and type of property stolen and recovered data is requested only for property stolen in Part I offenses. For Part II offenses (except non-aggravated assault), the only information submitted is the number of arrests for these crimes according to the age,

Sex, and race of the subject. Consequently, there is no record of the actual number of these offenses occurring, nor is there a calculation made for property loss, as in cases of vandalism and embezzlement.

The Crime Index does not explicitly take into account the varying degrees of seriousness of its seven components. Each crime receives the same weight as it is added to the Index. Consequently, an auto theft is counted the same as a murder, and an aggravated assault is weighted equally with an attempted breaking or entering. Any review of crime must consider the volume, rate and trend of each offense that comprises the Index and the relationship between these seven crimes*.

The Maryland and National Uniform Crime Reporting Programs are designed to measure offenses committed and persons arrested, and difficulties can arise if this distinction is not kept clearly in mind. Crimes relate to events, but arrests relate to persons. Unlike traffic violations where there is usually one event, with one violation and one offender, a single criminal act can involve several crimes, several offenders, and several victims. Relating specific crimes to the criminal, or specific offenses to characteristics of those arrested, is generally beyond the scope of the present Uniform Crime Reporting system.

Juvenile crime and arrest statistics, because of their nature, are another area of misunderstanding. Many juvenile offenders are handled informally and, as a consequence, inaccurate or incomplete recording of the event or action may result. Procedures for handling juveniles vary between departments, more so than the handling of adult offenders. Furthermore, the degree of juvenile involvement is solved offenses is probably seriously misunderstood, because juvenile participation in clearances is recorded only when juveniles are exclusively involved. When both adults and juveniles are subjects in a'clearance, the juvenile participation is not reported.

The preceding comments should not be viewed as an indictment of the Uniform Crime Reporting Program which, admittedly, is designed for the operational requirements of law enforcement agencies. While current methods of gathering and reporting crime and arrest data provide a less than complete picture of criminality in our society, there is at present no other information system in general use that will more adequately perform this task.

^{*}Arson is not used at this time in computing the Crime Index.

MARYLAND UCR SYSTEM FLOW Victim Law Enforcement Agency UCR Returns MD/UCR Unit Verified Yes No National Copy FBI Field Liaison Correct Unit Key Punch Maryland Copy MD/UCR Hard Copy Report File Criminal Attorney General Public/ Governor Justice General Assembly Research Agencies 9



CLASSIFICATION OF OFFENSES

Uniformity in reporting under the Maryland System is based upon the proper classification of offenses by police.

The adoption of the Federal System of Uniform Crime Reporting included the utilization of the offense classifications of that system. Law enforcement in this state has made accurate application of those classifications in the reports submitted to the Maryland Uniform Crime Reporting System.

OFFENSES IN UNIFORM CRIME REPORTING

Offenses in Uniform Crime Reporting are divided into two groupings designated as Part I and Part II offenses. Crime Index offenses are included among the Part I offenses. Offense and arrest information is reported for the Part I offenses on a monthly basis, whereas only arrest information is reported for Part II offenses.

The Part I offenses are as follows:

- 1. CRIMINAL HOMICIDE -- (a) Murder and non-negligent manslaughter: All willful felonious homicides as distinguished from deaths caused by negligence. Excludes attempts to kill, assaults to kill, suicides, accidental deaths, or justifiable homicides. Justifiable homicides are limited to: (1) The killing of a person by a law enforcement officer in line of duty; and (2) The killing of a person in the act of committing a felony by a private citizen. (b) Manslaughter by negligence: Any death which the police investigation established was primarily attributable to gross negligence of some individual other than the victim.
- 2. FORCIBLE RAPE -- The carnal knowledge of a female, forcibly and against her will in the categories of rape by force, assault to rape, and attempted rape. Excludes statutory offenses (no force used victim under age of consent).
- 3. ROBBERY -- Stealing or taking anything of value from the care, custody, or control of a person by force or by violence or by putting in fear, such as strong-arm robbery, stickups, armed robbery, assaults to rob, and attempts to rob.
- AGGRAVATED ASSAULT -- Assault with intent to kill or for the purpose of inflicting severe bodily injury by shooting, cutting, stabbing, maiming, poisoning, scalding, or by the use of acids, explosives, or other means. Excludes simple assaults.

- 5. BURGLARY BREAKING OR ENTERING -- Burglary, house-breaking, safecracking, or any breaking or unlawful entry of a structure with the intent to commit a felony or a theft. Includes attempted forcible entry.
- 6. LARCENY-THEFT (except motor vehicle theft) -- The unlawful taking, carrying, leading, or riding away of property from the possession or constructive possession of another. Thefts of bicyles, automobile accessories, shoplifting, pocket-picking, or any stealing of property or article which is not taken by force and violence or by fraud. Excludes embezzlement, "con" games, forgery, worthless checks, etc.
- 7. MOTOR VEHICLE THEFT -- Unlawful taking or stealing or attempted theft of a motor vehicle. A motor vehicle is a self-propelled vehicle that travels on the surface but not on rails. Specifically excluded from this category are motor boats, construction equipment, airplanes, and farming equipment.
- 8. ARSON -- Include all arrests for violations of state laws and municipal ordinances relating to arson and attempted arson. Include: any willful or malicious burning or attempts to burn, with or without intent to defraud, a dwelling house, church, college, jail, meeting house, public building or any building, ship or other vessel, motor vehicle or aircraft; contents of building, personal property of another, goods or chattels, crops, trees, fences, gates, grain, vegetable products, lumber, woods, cranberry bogs, marshes, meadows, etc.

If personal injury results from the arson, the situation would be classified as aggravated assault. In the event a death results from arson, the incident would be classified as murder.

The Part II Offenses are as follows:

9. OTHER ASSAULTS -- Assaults and attempted assaults which do not result in serious or aggravated injury to the victim are included as other assaults. Examples of local jurisdiction offense titles which would be included in "other assaults" are: Simple assault, minor assault, assault and battery, injury by culpable negligence, resisting or obstructing an officer, intimidation, coercion, hazing, attempts to commit above.

10. FORGERY AND COUNTERFEITING -- In this class are placed all offenses dealing with the making, altering, uttering or possessing, with intent to defraud, anything false in the semblance of that which is true.

Include: Altering or forging public and other records. Making, altering, forging, or counterfeiting bills, notes, drafts, tickets, checks, credit cards, etc. Forging wills, deeds, notes, bonds, seals, trade-mark, etc.

Counterfeiting coins, plates, bank notes, checks, etc.

Possessing or uttering forged or counterfeited instruments.

Erasures.

Signing the name of another or fictitious person with intent to defraud.

Using forged labels.

Possession, manufacture, etc., of counterfeiting apparatus.

Selling goods with altered, forged, or counterfeited trade-marks.

All attempts to commit the above.

- 11. FRAUD -- Fraudulent conversion and obtaining money or property by false pretenses. Includes bad checks, confidence games, etc., except forgeries and counterfeiting.
- 12. EMBEZZLEMENT -- Misappropriation or misapplication of money or property entrusted to one's care, custody, or control.
- 13. STOLEN PROPERTY; BUYING, RECEIVING, POSSESSING -- Include in this class all offenses of buying, receiving, and possessing stolen property, as well as all attempts to commit any of these offenses.
- 14. VANDALISM -- Vandalism consists of the willful or malicious destruction, injury, disfigurement, or defacement of any public or private property, real or personal, without consent of the owner or person having custody or control, by cutting, tearing, breaking, marking, painting, drawing, covering with filth, or any other such means as may be specified by local law. This offense covers a wide range of malicious behavior directed at property, such as: cutting auto tires, drawing obscene

pictures on public restroom walls, smashing windows, destroying school records, tipping over gravestones, defacing library books, etc. Count all arrests for the above, including attempts.

15. WEAPONS: CARRYING, POSSESSING, ETC. -- This class deals with weapon offenses, regulatory in nature, such as:

Manufacture, sale, or possession of deadly weapons.

Carrying deadly weapons, concealed or openly.

Using, manufacturing, etc., silencers.

Furnishing deadly weapons to minors.

Aliens possessing deadly weapons.

All attempts to commit any of the above.

16. PROSTITUTION AND COMMERCIALIZED VICE -- Include in this class the sex offenses of a commercialized nature, such as:

Prostitution

Keeping bawdy house, disorderly house, or house of ill fame.

Pandering, procuring, transporting, or detaining women for immoral purposes, etc.

All attempts to commit any of the above.

17. SEX OFFENSES -- (Except forcible rape and prostitution and commercialized vice.) Include offenses against chastity, common decency, morals, and the like, such as:

Adultery and fornication.

Buggery

Incest

Indecent exposure

Indecent liberties

Intercourse with an insane, epileptic, or venereally diseased person.

Seduction

Sodomy or crime against nature.

Statutory rape (no force).

All attempts to commit any of the above.

18. DRUG ABUSE LAWS -- Drug abuse law arrests are requested on the basis of the narcotics used. Make the following subdivisions of drugs abuse law arrests:

Include all arrests for violations of state and local laws, specifically those relating to the unlawful possession, sale, use, growing, manufacturing, and making of narcotic drugs.

- a. Opium or cocaine and their derivatives (morphine, heroine, codeine).
- b. Marijuana.
- Synthetic narcotics--manufactured narcotics which can cause true drug addiction (demerol, methadones).
- Dangerous nonnarcotic drugs (barbiturates, benzedrine)
- 19. GAMBLING -- All charges which relate to promoting, permitting, or engaging in gambling are included in this category. To provide a more refined collection of gambling arrests, the following breakdown of gambling arrests should be furnished.
 - a. Bookmaking (horse and sport book).
 - b. Numbers and lottery.
 - c. All other.
- 20. OFFENSES AGAINST THE FAMILY AND CHILDREN -- Include here all charges of nonsupport and neglect or abuse of family and children, such as:

Desertion, abandonment, or nonsupport of wife or child.

Neglect or abuse of child. (If injury is serious, score as aggravated assault.)

Nonpayment of alimony.

All attempts to commit any of the above.

21. DRIVING UNDER THE INFLUENCE -- This class is limited to the driving or operating of any vehicle or common carrier while drunk or under the influence of liquor or narcotics. Include:

Operating a motor vehicle while intoxicated.

Operating an engine, train, streetcar, boat, etc., while intoxicated.

22. LIQUORS LAWS -- With the exception of "drunkenness" (offense #23), and "driving under the influence" (offense #21), liquor law violations, state or local, are placed in this class. Include:

Manufacture, sale, transporting, furnishing, possessing, etc., intoxicating liquor.

Maintaining unlawful drinking places.

Advertising and soliciting orders for intoxicating liquor.

Bootlegging.

Operating still.

Furnishing liquor to a minor or intemperate person.

Using a vehicle for illegal transportation of liquor.

Drinking on train or public conveyance.

All attempts to commit any of the above.

- 23. DRUNKENNESS -- Not reported in Maryland.
- 24. DISORDERLY CONDUCT -- In this class are placed all charges of committing a breach of the peace.
 Include:

Affray.

Unlawful assembly.

Disturbing the peace.

Disturbing meetings.

Disorderly conduct in state institutions, at court, at fairs, on trains, or public conveyances, etc.

Disguised and masked persons; night riders.

Blasphemy, profanity, and obscene language.

Desecrating flag.

Refusing to assist an officer.

All attempts to commit any of the above.

25. VAGRANCY -- Include:

Vagrancy.

Begging.

Loitering (persons 18 and over).

26. ALL OTHER OFFENSES -- Include in this class every other state or local offense not included in offenses 1 to 25, such as:

Admitting minors to improper places.

Abduction and compelling to marry.

Abortion (death resulting from abortion is a homicide, offense class la).

Bigamy and polygamy.

Blackmail and extortion.

Bribery.

Combination in restraint of trade; trusts, monopolies.

Contempt of court.

Criminal anarchism.

Criminal syndicalism.

Discrimination; unfair competition.

Kidnapping.

Marriage within prohibited degree.

Offenses contributing to juvenile delinquency (except as provided for in offenses 1 to 28 inclusive), such as employment of children in immoral vocations or practices, admitting minors to improper place, etc.

Perjury and subornation of perjury

Possession, repair, manufacture, etc., of burglar's tools.

Possession or sale of obscene literature, pictures, etc.

Public nuisances.

Riot and rout.

Trespass.

Unlawfully bringing weapons into prisons or hospitals.

Unlawfully bringing drugs or liquor into state prisons, hospitals, etc.; furnishing to convicts.

Unlawful disinterment of the dead and violation of sepulture.

Unlawful use, possession, etc., of explosives.

Violation of state regulatory laws and municipal ordinances (this does not include those offenses or regulations which belong in the above classes).

Violation of quarantine.

All offenses not otherwise classified.

All attempts to commit any of the above.

- 27. SUSPICION -- While "suspicion" is not an offense, it is the ground for many arrests in those jurisdictions where the law permits. After examination by the police, the prisoner is either formally charged or released. Those formally charged are entered in one of the Part I or II offense classes. This class is limited to "suspicion" arrests where persons arrested are released by the police.
- 28. CURFEW AND LOITERING LAWS -- (JUVENILES) -- Count all arrests made by your department for violation of local curfew or loitering ordinances where such laws exist.
- 29. RUN-AWAY (JUVENILES) -- For the purpose of Uniform Crime Reporting Program, report in this category apprehensions for protective custody as defined by your local statute. Count arrests made by other jurisdictions of run-aways from your jurisdiction. Do not include protective custody actions with respect to run-aways you take for other jurisdictions.

CRIME FACTORS

Statistics gathered under the Uniform Crime Reporting Program are submitted by the law enforcement agencies of Maryland and project a statewide view of crime. Awareness of the presence of certain crime factors, which may influence the resulting volume and type of statistics presented, is necessary if fair and equitable conclusions are to be drawn. These crime influencing factors are present, to some degree, in every community and their presence affects, in varying degrees, the crime experience of that community. Attempts at comparison of crime figures between communities should not be made without first considering the individual factors present in each community.

Crime, as an outgrowth of society, remains a social problem of grave concern and the police are limited in their role to its suppression and detection. As stated by the President's Commission on Law Enforcement and Administration of Criminal Justice in their report "The Challenge of Crime in a Free Society" (1967 - Page 92):

"But the fact that the police deal daily with crime does not mean that they have unlimited power to prevent it, or reduce it, or deter it. The police did not create and cannot resolve the social conditions that stimulate crime. They did not start and cannot stop the convulsive social changes that are taking place in America. They do not enact the laws that they are required to enforce, nor do they dispose of the criminals they arrest. The police are only one part of the criminal justice system; the criminal justice system is only one part of the government; and the government is only one part of society. Insofar as crime is a social phenomenon, crime prevention is the responsibility of every part of society. The criminal process is limited to case by case operations, one criminal or one crime at a time."

Set forth below are some of the conditions which will, by type and volume, affect the crime that occurs from place to place:

Density and size of the community population and the metropolitan area of which it is a part.

Composition of the population with reference particularly to age, sex and race.

Economic status of the population.

Relative stability of population, including commuters, seasonal, and other transient types.

Climate, including seasonal weather conditions.

Educational, recreational, and religious characteristics.

Standards governing appointments to the police force.

Policies of the prosecuting officials and the courts.

Attitude of the public toward law enforcement problems.

The administrative and investigative efficiency of the local law enforcement agency, including the degree of adherence to crime reporting standards.

Organization and cooperation of adjoining and overlapping police jurisdictions.

CRIME INDEX

The tabulations presented in the tables, graphs, and charts in this publication indicate the volume and distribution of crime in Maryland on the basis of a Crime Index. The crime figures are broken down by agency, county, regional, and state totals.

The total number of criminal acts that occur is unknown, but those that are reported to law enforcement provide the first means of a count. Not all crimes are of sufficient importance to be significant in an index; and not all important crimes occur with enough regularity to be meaningful in an index. With these considerations in mind, the crimes below were selected as a group to furnish a convenient measure of the crime problem:

- 1. Murder and Nonnegligent Manslaughter
- 2. Forcible Rape
- 3. Robbery
- 4. Aggravated Assault
- 5. Breaking or Entering
- 6. Larceny-Theft
- 7. Motor Vehicle Theft
- 8. Arson*

These offenses were selected because they are serious either by nature or frequency of occurrence.

The crime counts set forth in this publication are actual offenses established by police investigation. When police receive a complaint of a crime and the follow-up investigation discloses no crime occurred, it is "unfounded".

In 1988, police investigations "unfounded" 4 percent of the complaints concerning Index Offenses, ranging from 1 percent in the Aggravated Assault category to 16 percent in the Rape category. When compared to 1987, there was 1 percent "unfounded" in the Aggravated Assault category, and 10 percent in the Rape.

CALCULATION OF RATES AND TRENDS

The Uniform Crime Reporting Program provides data for police executives to measure local problems. To facilitate this function, it is sometimes necessary to convert the data into rates, percentages or trends. Certain guidelines are presented.

CRIME RATES

One of the most meaningful crime statistics is the Crime Rate. This rate is the number of offenses per 100,000 inhabitants.

*Arson statistics are not included in the Crime Index in this report.

This rate can be calculated regardless of the number of inhabitants in your city or county. To compute rates, divide your city's population by 100,000 and divide the number of offenses in each class by that answer. The answer is the number of offenses in each class per 100,000 and is your Crime Rate for that offense.

Example:

a. Population for your jurisdiction 75,000b. Number of burglaries for your

jurisdiction for a year 215

Divide 75,000 by 100,000 = .75

Divide 215 by .75 = 286.7

Your burglary rate: 286.7 per 100,000 inhabitants

The number of .75 can now be divided into your totals in any offense class to produce a Crime Rate for that offense.

This same computation can be completed to give you arrest rates per 100,000 inhabitants.

CLEARANCE RATES

The percentage of crimes cleared by arrest is obtained by dividing the number of offenses cleared by the number of actual offenses. This answer is then multiplied by 100. An example of this calculation is:

a. Number of clearances in robberyb. Number of actual robberies72

Divide 38 by 72 = .528

Multiply: $.528 \times 100 = 52.8$

Your percentage of clearance in robbery is 52.8%.

PERCENT OF CHANGE

The method most commonly used to compare crime statistics for the current year with any prior year is the Percent of Change. This Percent is calculated by subtracting the prior year's data from the current year's data and dividing the resulting figure by the prior year's data. The answer is then multiplied by 100. An example of this calculation is:

a.	Current year's murders	399
b.	Prior year's murders	350

Subtract 350 from 399 = 49

Divide 49 by 350 = .140

Multiply $.140 \times 100 = 14.0$

Your Percent of Change in Murder is 14 percent when rounded



MARYLAND OFFENSE DATA



CRIME INDEX OFFENSES

VOLUME

A total of 264,762 Crime Index Offenses were reported to law enforcement agencies in Maryland during the Calendar Year 1988. This represents an increase of 5 percent when compared to the 1987 data which was comprised of a total of 251,807 Crime Index Offenses.

The Crime Index Offenses referred to here represent the most common problem to law enforcement. They are serious crimes by their nature, volume, or frequency of occurrence. Basically, they can be categorized as Violent Crime, which includes Murder, Forcible Rape, Robbery, and Aggravated Assault, or as Property Crimes which include Breaking or Entering, Larceny, and Motor Vehicle Theft.

An analysis of the total Index by month in 1988 shows that August had the highest frequency of occurrence and February had the lowest. In 1987, August had the highest frequency of occurrence and January had the lowest.

VIOLENT CRIME

Violent Crimes involve the element of personal confrontation between the perpetrator and the victim. Because of their very nature Violent Crimes are considered more serious than Property Crimes. These offenses accounted for 14 percent of the total Crime Index for 1988. In 1987 Violent Crimes accounted for 14 percent of the total Crime Index.

Analyzing the Violent Crimes by month reveals August had the greatest frequency of occurrence, while February had the lowest. In 1987, December had the highest frequency of occurrence and April had the lowest.

PROPERTY CRIME

The number of Property Crimes reported during 1988 was more than 6 times greater than the number of Violent Crimes reported. As a group, Property Crimes made up 86 percent of the total Crime Index. In 1987, Property Crimes made up 86 percent of the total Crime Index.

A monthly analysis showed August had the highest frequency of occurrence and February had the lowest. In 1987, August had the highest frequency of occurrence and January had the lowest.

RATES

Crime Rates relate the incidence of crime to the resident population. Many other factors which may contribute to the volume

and type of crime in a given jurisdiction are not incorporated here, but are shown in the section entitled "Crime Factors".

In 1988, the Crime Rate for Maryland was 5,701.2 victims for every 100,000 population. This represents a 3 percent increase in the Crime Rate when compared to 1987 with 5,552.5 victims per 100,000 population.

In 1988 Rate for Violent Crime group was established at 806.5 victims per 100,000 inhabitants, a 4 percent increase compared with the 1987 Rate of 778.4. The Property Crime group resulted in a Rate of 4,894.7 per 100,000 inhabitants. This represents a 3 percent increase when compared to the 1987 Rate of 4,774.2.

CLEARANCES

For Uniform Crime Reporting purposes, a crime is cleared when police have identified the offender, have evidence to charge him and actually take him into custody. Solutions of crimes are also recorded in exceptional instances where some element beyond police control precludes formal charges against the offender, such as the victim's refusal to prosecute or local prosecution is declined because the subject is being prosecuted elsewhere for a crime committed in another jurisdiction. The arrest of one person can clear several crimes or several persons may be arrested in the process of solving one crime.

As in 1987, Maryland law enforcement agencies cleared 23 percent of all Index Offenses reported to them in 1988.

The Violent Crimes recorded a 51 percent clearance rate in 1988 as compared to 1987 with a 49 percent clearance rate. The Property Crime group revealed an 18 percent clearance rate of 1988. During 1987, police also cleared 18 percent of the Property Crimes.

Considering individually the 1988 Violent Crime solution rate, it was determined that police were successful in solving 72 percent of the Murders, 58 percent of the Rapes, 25 percent of the Robberies, and 67 percent of the Aggravated Assaults. the Property Crime solution rates were 17 percent for Breaking or Entering, 19 percent for Larceny, and 18 percent for Motor Vehicle Theft.

The relatively high clearance rate for Violent Crimes as compared to non-violent Property Crimes is in part attributable to the volume difference between the two. Property Crime volume is much greater than that of Violent Crime and police investigation of Violent Crime is usually more intense. The element of confrontation between victim and perpetrator, as well as witness identification of the perpetrator, also contributes to this higher rate of solution.

JUVENILE CLEARANCES

Juvenile clearances are those offenses cleared but only involving persons under 18. If even one person is over 17, the offense is not considered a juvenile clearance.

In 1988, the clearance involvement of those persons under the age of 18 represented 19 percent of all cases cleared. In 1987, this Juvenile Clearance Rate was 20 percent.

The juvenile clearances for the Violent Crime category represented 11 percent of those cases solved, in both 1988 and 1987, with 9 percent clearances in Murder cases, 14 percent clearances in Rape cases, 12 percent clearances in Robbery cases, and 10 percent clearances in Aggravated Assault cases.

The Property Crime clearances involving juveniles, represented 22 percent of those cases solved. 1987 had a 23 percent Property Crime clearance rate involving juveniles. Juvenile clearances accounted for 20 percent in Breaking or Entering Cases, 21 percent in Larceny cases, and 35 percent in Motor Vehicle Theft cases.

STOLEN PROPERTY VALUE

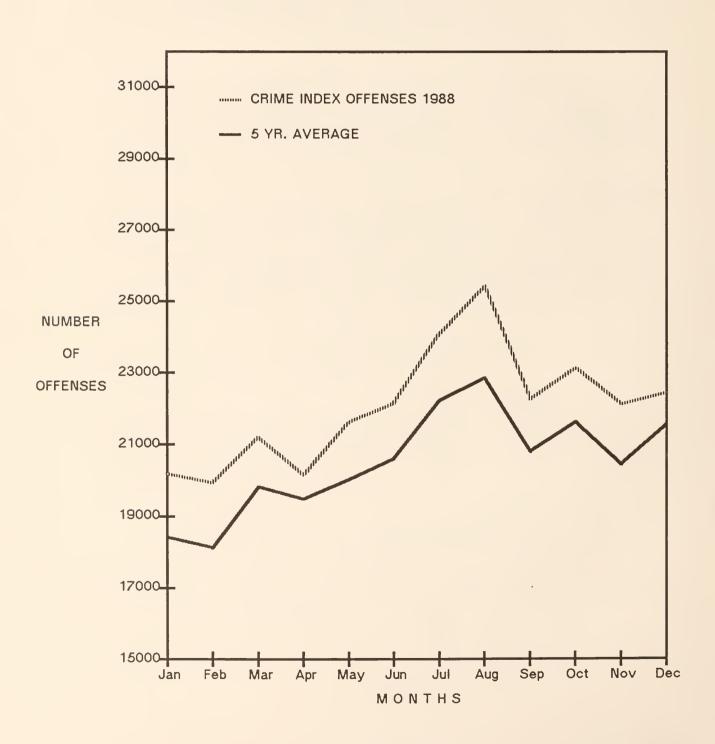
The total value of Property Stolen during 1988 was \$319,955,449 which resulted in an 11 percent increase over 1987. Recovered Property amounted to \$154,099,815 which is 48 percent of the total stolen, resulting in a \$165,855,634 property loss to victims in the State of Maryland during 1988. This property loss results in a 20 percent increase when compared to the property loss in 1987.

5 YEAR TREND

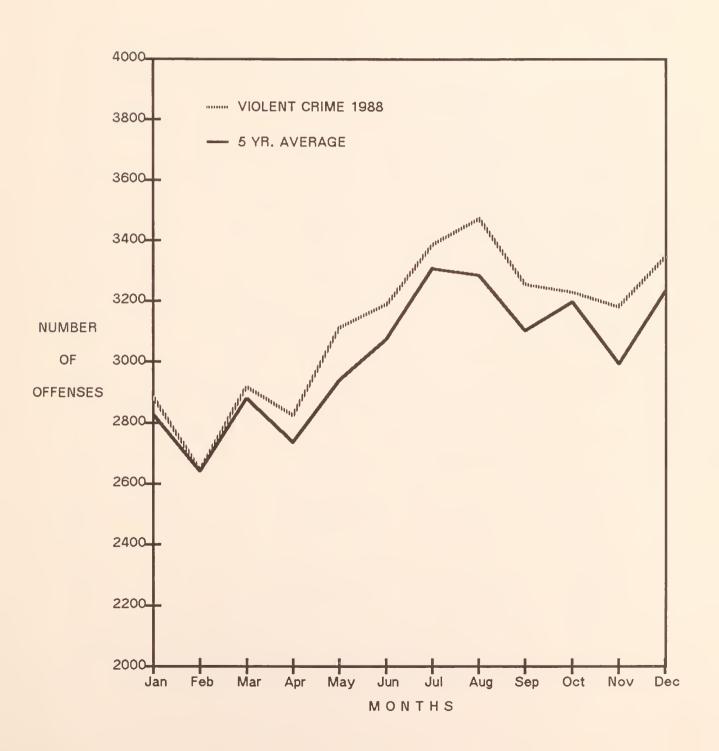
(Value in Millions)

	5 YEAR AVERAGE	1988	1987	1986	1985	1984	
Stolen	236	320	287	226	192	156	
Recovered	104	154	125	101	82	60	

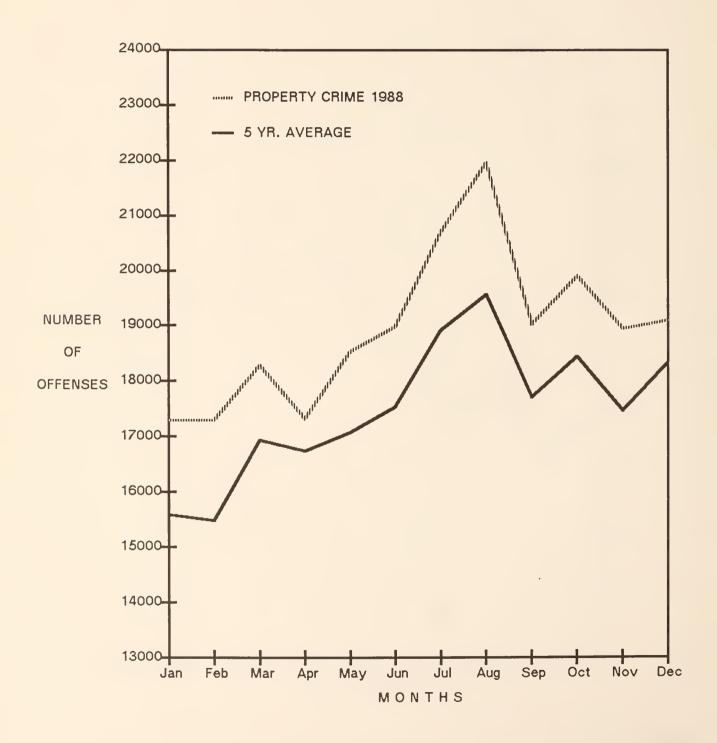
CRIME INDEX OFFENSES



VIOLENT CRIME



PROPERTY CRIME



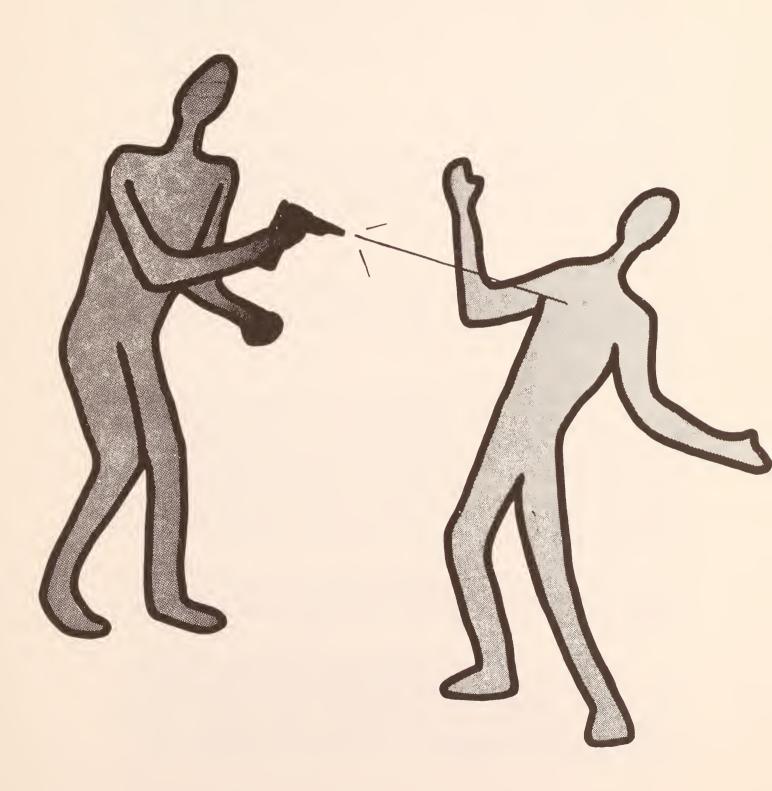
STOLEN PROPERTY

ANALYSIS OF VALUE STOLEN AND RECOVERED

*TOTAL	\$319,955,449	\$154,099,815	48%	
Miscellaneous	40,682,788	5,905,160	15%	
Livestock	408,748	9,794	2%	
Consumable Goods	1,027,517	144,418	14%	
Household Goods	3,912,521	191,879	5%	
Firearms	1,486,986	145,292	10%	
Television, Radios, Cameras, Etc.	20,624,635	903,252	4%	
Office Equipment	14,728,514	221,867	2%	
Locally Stolen Motor Vehicles	191,589,510	144,072,704	75%	
Clothing and Furs	6,655,809	881,651	13%	
Jewelry and Precious Metals	23,062,386	1,084,624	5%	
Currency, Notes, Etc.	\$ 15,776,036	\$ 539,174	3%	
TYPE OF PROPERTY	VALUE OF PROPERTY STOLEN	VALUE OF PROPERTY RECOVERED	PERCENT OF VALUE RECOVERED	

^{*}Breakdown may not equal total due to rounding.





Murder is defined as the willful (nonnegligent) killing of one human being by another. As a general rule, any death due to a fight, argument, quarrel, assault, a commission of a crime is counted as a Murder. This offense is scored on the basis of police investigation without regard to the findings of a court or jury or the decision of a prosecutor. Assaults to Murder and Attempted Murders are counted as Aggravated Assaults. Suicide, accidental deaths and justifiable homicides are also excluded.

VOLUME

In 1988, a total of 450 Murders were reported to law enforcement agencies in Maryland. This compares to 445 Murders in 1987 and results in an increase of l percent. Murder comprises l percent of the total Violent Crime category and .2 percent of the total Crime Index.

RATE

In 1988, there were 9.7 victims of Murder for every 100,000 residents in Maryland. During 1987, we reported a murder Rate of 9.8 victims per 100,000 population, resulting in a 1 percent decrease.

NATURE

In 1988, firearms predominated as the weapon most often used in the commission of Murder in Maryland, representing 63 percent of the total. This compares to 56 percent of the total during 1987. 54 percent of the total Murders were committed with handguns, while 19 percent were committed with a knife or cutting instrument, 7 percent with a shotgun, 5 percent with personal weapons, and 16 percent with other dangerous weapons. In 1987, 48 percent of the total Murders were committed with a handgun, 22 percent were committed with a knife or cutting instrument, 5 percent with a shotgun, 6 percent with personal weapons and 19 percent with other dangerous weapons.

The largest number of Murders (88) occurred in the 25-29 age group, which comprised 20 percent of the total. In 1987, the largest number of Murders (73) occurred in the 20-24 age group, which comprised 19 percent of the total.

Murders, as a result of Robberies, accounted for 9 percent of the total Murders; narcotic related Murders represented 26 percent. In 43 percent of the Murders, the circumstances were not determined at the time of the reports. In 1987, Murders, as a result of robberies, accounted for 13 percent of the total Murders, while narcotic related Murders represented 18 percent. In 49 percent of the Murders, the circumstances were not determined at the time of the report.

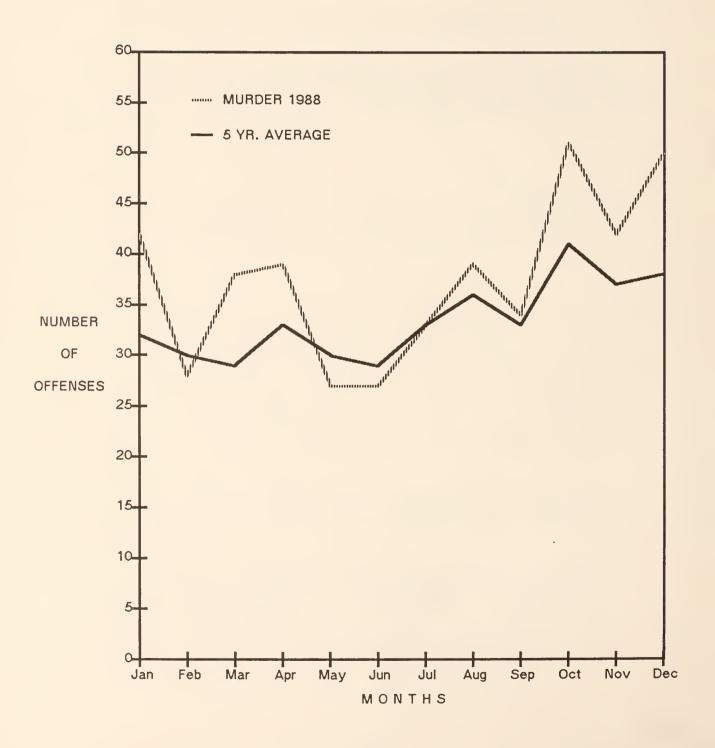
CLEARANCES

In 1988, 72 percent of all Murders were cleared with 9 percent of the total solved involving only juveniles. This compares to 1987 with a 73 percent clearance rate and 6 percent of the total cleared involving only juveniles.

PERSONS ARRESTED

A total of 393 persons were arrested in Maryland for Murder during 1988. In 1987, 319 persons were arrested for murder.

Of this total, 86 percent were males and 14 percent female. 75 percent of the total were black while 25 percent were white. 87 percent were adults and 13 percent were juveniles.



DISTRIBUTION BY CIRCUMSTANCE

	5 YEAR AVERAGE	1988	1987	1986	1985	1984	
RAPE	2	2	2	1	1	5	
ROBBERY	48	39	57	53	48	43	
BURGLARY	2	1	2	3	1	1	
ARSON	3	7	6	1	1	2	
LARCENY	0	1	0	0	1	0	
PROSTITUTION	1	1	2	0	0	0	
OTHER SEX OFFENSES	1	1	0	1	3	0	
NARCOTIC DRUG LAWS	70	117	80	65	44	45	
LOVER'S TRIANGLE	15	10	16	16	5	28	
BRAWL DUE TO THE INFLUENCE OF ALCOHOL	9	7	14	7	5	11	
BRAWL DUE TO THE INFLUENCE OF DRUGS	1	2	1	1	0	2	
CHILD KILLED BY BABYSITTER	2	1	2	2	3	2	
INSTITUTIONAL KILLINGS	1	0	0	1	1	2	
ARGUMENTS	34	32	33	26	28	50	
OTHER	25	33	20	34	16	20	
UNKNOWN	186	195	210	188	193	143	
TOTAL	400	450	445	399	350	354	

DISTRIBUTION BY CIRCUMSTANCE

	PERCENT DISTRIB.	5 YEAR AVERAGE	1988	1987	1986	1985	1984	
HANDGUN	53.6	167	241	214	204	177	162	
BLUNT OBJECT	5.1	22	23	28	24	15	18	
RIFLE	2.7	12	12	13	10	13	11	
SHOTGUN	6.7	23	30	23	21	16	26	
KNIFE	18.9	85	85	97	83	77	81	
PERSONAL	4.7	23	21	28	21	27	20	
ALL OTHERS	8.4	35	38	42	36	25	36	
	 							
TOTAL	*100.0%	400	450	445	399	350	354	

^{*}Percent distribution may not add to 100% due to rounding.

RAPE



RAPE

Rape is the carnal knowledge of a female forcibly and against her will. In Uniform Crime Reporting, Rape is divided into two categories: (1) Rape by Force: (2) Attempt to commit Forcible Rape. Statutory Rape or the carnal knowledge of a female and no force used and where the victim is under the legal age of consent, force used and where the victim is under the legal age of consent, as well as other sex offenses, are not included in this category.

VOLUME

During 1988, 1,721 Forcible Rapes were reported to Maryland law enforcement agencies. This compares to 1,894 Rapes during 1987 and results in a 9 percent decrease.

Rape accounted for 5 percent of the Violent Crimes and .7 percent of the total Crime Index.

The month of August showed the highest frequency of Rapes, while January showed the lowest. In 1987, August had the highest frequency and February showed the lowest.

5 YEAR TREND

	5 YEAR AVERAGE	1 9 88	1987	1986	1985	1984
FORCE	1,400	1,368	1,485	1,538	1,320	1,289
ATTEMPT	383	353	409	409	391	355
TOTAL	1,783	1,721	1,894	1,947	1,711	1,644

RATE

A Crime Rate, in its proper perspective, is a victim risk rate since it equates the number of crimes per unit of population. In 1988, 74.1 out of every 100,000 females in Maryland were reported Rape Victims, as compared to 1987, when 83.5 per 100,000 female population were reported victims. This results in a 13 percent decrease in the rate of Forcible Rapes.

NATURE

During 1988, 9 percent of all Rapes were actual Rapes by Force while 21 percent were attempts or assaults to commit Forcible Rape. In 1987, 78 percent of all Rapes were actual rapes by Force while 2 percent were attempts or assaults to commit Forcible Rape.

CLEARANCES

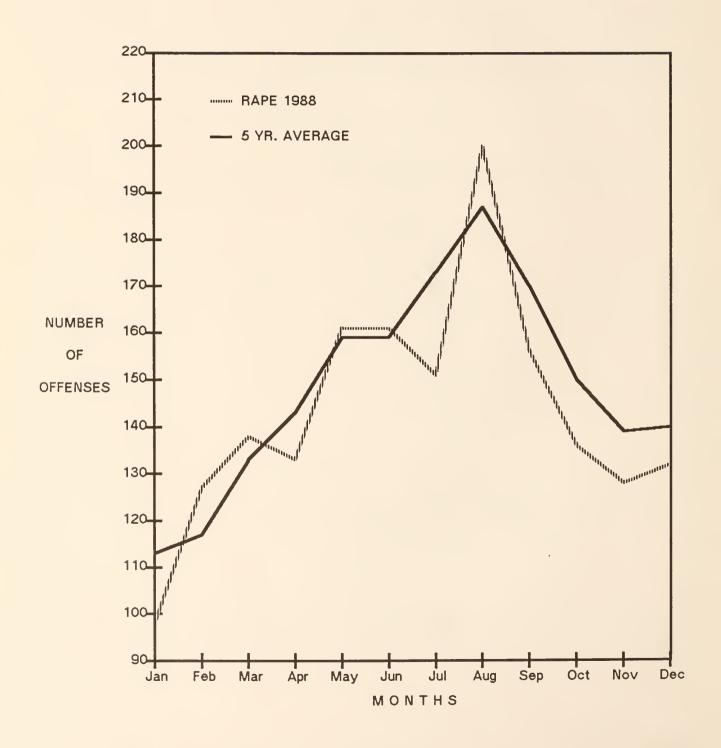
In Calendar Year 1988, 58 percent of the total number of Rapes were cleared with 14 percent of the total solved involving only juveniles. In 1987, 56 percent of the total Rapes were cleared and 10 percent of the total cleared involved only juveniles.

PERSONS ARRESTED

In 1988, there were 836 persons arrested for Rape in Maryland. In 1987, 783 persons were arrested for Rape.

78 percent of the total number were 18 years of age or older, while the remaining 22 percent were juveniles. 65 percent of the total were black and 35 percent white.

RAPE



ROBBERY



ROBBERY

Robbery is defined as the taking, or attempting to take anything of value from the care, custody, or control of a person or persons by force or threat of force or violence and/or by putting the victim in fear. The element of personal confrontation is always present in this crime. Under the Uniform Crime Reporting Program, all attempts to commit Robbery are included. Robberies are reported in four general categories -- firearms; knife or cutting instrument; other dangerous weapons; and hands, fists, feet, etc. As a general rule, Robbery differs from Larceny in that it is aggravated by the element of force or threat of force.

Robbery, as a crime of Violence, has a serious impact on the victim. In many instances serious injury results. Many times, with or without physical injury, the victim suffers mental anguish. Such damage is immeasurable.

VOI LIME

During 1988, there were 13,991 actual Robbery offenses reported to Maryland law enforcement agencies. In 1987, there were 13,363 Robberies, which results in an increase of 5 percent.

Robbery accounted for 37 percent of the Violent Crime category and 5 percent of the total Crime Index.

A monthly comparison reveals that December had the highest frequency of Robberies while April had the lowest frequency. In 1987, December had the highest frequency and May had the lowest.

5 YEAR TREND

	5 YEAR AVERAGE	1988	1987	1986	1985	1984	
Firearm	5,506	5,734	5,357	5,696	5,457	5,287	
Knife	1,138	1,281	1,152	1,091	1,100	1,064	
Strong Arm	5,807	5,931	5,876	5,752	5,714	5,760	
Other	1,012	1,045	978	1,031	1,005	1,002	
Total	13,462	13,991	13,363	13,570	13,276	13,113	

RATE

In 1988, Robbery Rate was 301.3 per 100,000 inhabitants. This compares to a rate of 294.7 per 100,000 population in 1987 and results in a 2 percent increase in the Robbery Rate.

NATURE

During 1988, 61 percent of the Robberies were committed on the street, while only 1 percent were Bank Robberies. In 1987, 63 percent of the Robberies were committed on the street while 1 percent were Bank Robberies.

Bank Robberies accounted for the highest average value loss, \$4,005 in 1988. The average value loss for total Robberies was \$593.

Armed perpetrators were responsible for 58 percent of the Robbery offenses while 42 percent were muggings or strong-arm Robberies. This compares to 1987, when 56 percent involved Armed Robberies and 44 percent were strong-arm.

An analysis of Armed Robbery by type of weapon indicates that the use of firearms was predominate, accounting for 71 percent of all Armed Robberies. Knives or cutting instruments made up 16 percent while other dangerous weapons accounted for 13 percent of all Armed Robberies. In 1987, 72 percent of the total Armed Robberies were committed with firearms, 15 percent with knives or cutting instruments, and 13 percent with other dangerous weapons.

CLEARANCES

In 1988, 25 percent of the total number of Robberies were cleared with 12 percent of the total solved involving only juveniles. In 1987, 24 percent of the Robberies were cleared and 14 percent of those involved only juveniles.

23 percent of the Armed Robberies were cleared with 7 percent of the total solved involving only juveniles. 27 percent of the strong-arm Robberies recorded a clearance, while 17 percent of the total involved only juveniles.

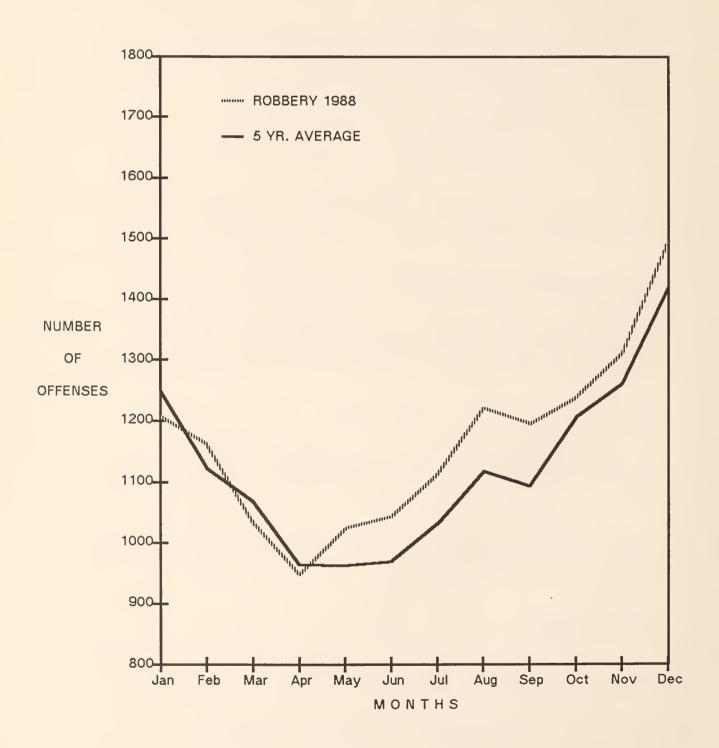
PERSONS ARRESTED

3,518 persons were arrested for Robbery in Maryland during 1988. In 1987, 3,374 persons were arrested for Robbery.

77 percent of the total number of persons arrested for Robbery were adults, while the remaining 23 percent were juveniles.

80 percent of the total persons arrested were black and 20 percent were white. 94 percent were males and 6 percent females.

ROBBERY



ROBBERY

DISTRIBUTION BY NATURE

CLASSIFICATION	NUMBER OF OFFENSES	PERCENT OF DISTRIB.	TOTAL VALUE (DOLLARS)	AVERAGE VALUE (DOLLARS)
HIGHWAY	8,464	60.5	\$3,989,438	\$ 471
COMMERCIAL HOUSE	2,140	15.3	1,806,083	844
SERVICE STATION	372	2.7	118,637	319
CONVENIENCE STORE	553	4.0	164,210	297
RESIDENCE	1,444	10.3	1,050,417	727
BANK	170	1.2	680,870	4,005
MISCELLANEOUS	848	6.1	489,161	577
TOTAL	13,991	*100.0%	\$8,298,817	\$ 593

^{*}Percent distribution may not add to 100% due to rounding.



AGGRAVATED ASSAULT



AGGRAVATED ASSAULT

Aggravated Assault, as defined under the Maryland Uniform Crime Reporting Program, is an unlawful attack by one person upon another for the purpose of inflicting severe or aggravated bodily injury. This type of assault usually is accompanied by the use of a weapon or by means likely to produce death or serious bodily harm. Attempts are included since it is not necessary that any injury result when a gun, knife, or other weapon is used which would result in serious personal injury if the crime were successfully completed. Also included in this category are all attempted Murders.

Any assault in which hands, fists and feet are used and no serious injury to the victim results, is classified as a simple assault which falls into the Part II category, and is not included as a crime Index Offense.

VOLUME

During 1988, a total of 21,290 Aggravated Assaults were reported to Maryland law enforcement agencies. In comparison, there were 19,597 Aggravated Assaults in 1987, resulting in a 9 percent increase.

Aggravated Assault made up 57 percent of the Violent Crime category and 8 percent of the total Crime Index.

The month of July had the highest frequency of Aggravated Assaults occurring, while February had the lowest.

5 YEAR TREND

	5 YEAR AVERAGE	1988	1987	1986	1985	1984	
Firearm	4,797	5,109	4,566	4,835	4,888	4,586	
Knife	4,480	4,598	4,335	4,583	4,555	4,330	
Other	7,609	8,076	7,453	7,860	7,717	6,938	
Hands, etc.	3,695	3,507	3,243	3,948	4,265	3,515	
Total	20,581	21,290	19,597	21,226	21,425	19,369	

RATE

For each 100,000 persons in Maryland during 1988, there were 440.3 victims of Aggravated Assault. During 1987, there were 432.1 Aggravated Assault victims per 100,000 population. A comparison of the two years results in 2 percent increase.

NATURE

In 1988, 24 percent of the Aggravated Assaults were committed with the use of a firearm. A knife or cutting instrument was used in 22 percent of Assaults and 38 percent were committed with other dangerous weapons. The remaining 16 percent were committed with personal weapons, such as hands, fists, feet, etc. These figures compared to 1987, are 23 percent of Aggravated Assaults committed with a firearm, 22 percent with a knife or cutting instrument, 38 percent with other dangerous weapons, and 17 percent with personal weapons.

CLEARANCES

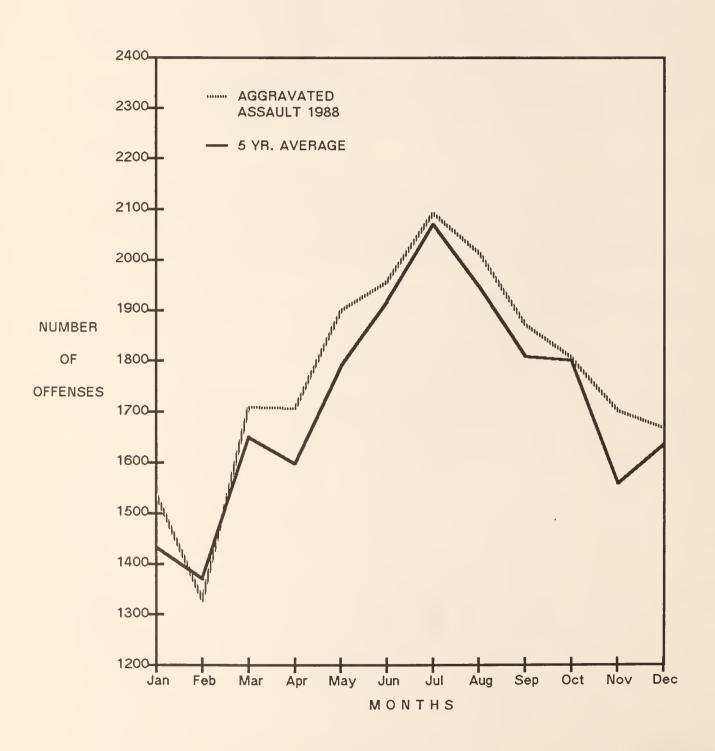
67 percent of the total number of Aggravated Assaults were cleared with 10 percent of the total clearances involving only juveniles. As compared to 1987, 66 percent of the total were cleared, and of those cleared, 11 percent involved only juveniles.

PERSONS ARRESTED

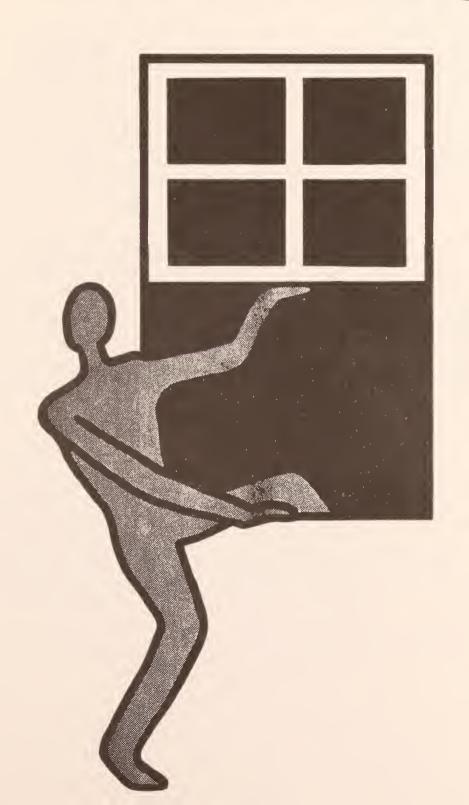
There were 6,965 arrests for Aggravated Assault in Maryland during 1988. In 1987, 7,416 persons were arrested.

82 percent of the total number of persons arrested for Aggravated Assault were adults, while 18 percent were juveniles. 54 percent of the total were black and 45 percent white. 85 percent of the total were males, while 15 percent were females.

AGGRAVATED ASSAULT



BREAKING OR ENTERING



BREAKING OR ENTERING

Breaking or Entering is defined as the unlawful entry of a structure to commit a felony or a theft.

Data Collection of this offense is further categorized as to forcible entries, unlawful entries where no force is used, and attempted forcible entries.

As with other Property crimes, the motive of personal gain coupled with the element of opportunity, results in the commission of this offense by both the amateur and the professional perpetrator. The absence of confrontation and use of force separates this crime from Robbery of the Violent Crime group.

The volume of this offense presents the police with a serious enforcement problem, made more difficult in many areas, by the lack of sufficient personnel to act as a deterrent and to provide successful solutions to these crimes.

VOLUME

In 1988, a total of 54,696 Breaking or Enterings were reported to Maryland law enforcement agencies. In comparison, there were 53,226 Breaking or Enterings in 1987 resulting in a 4 percent increase.

Breaking or Enterings made up 24 percent of the Property Crime category and 21 percent of the total Crime Index.

A monthly analysis reveals that August had the highest frequency of occurrence while April had the lowest frequency.

5 YEAR TREND

	5 YEAR AVERAGE	1988	1987	1986	1985	1984
Forcible	39,243	40,013	38,178	40,572	38,785	38,666
No Force	8,435	8,736	9,075	8,943	8,381	7,039
Attempt	5,959	5,947	5,973	6,081	6,002	5,793
Total	53,637	54,696	53,226	55,596	53,168	51,498

RATE

The Breaking or Entering rate was 1,177.8 per 100,000 inhabitants of Maryland during 1988. In 1987, there were 1,173.7 Breaking or Entering victims per 100,000 population. In comparison, this results in only a .3 percent increase in the Breaking or Entering Rate.

NATURE

In 1988, 73 percent of the Breaking or Enterings involved forcible entry, 16 percent were unlawful entries (without force), and 11 percent were recorded as attempted forcible entries. In comparison, 72 percent were forcible entry, 17 percent were unlawful entries, and 11 percent were attempted forcible entries during 1987.

66 percent of all Breaking or Enterings were committed in a residence, while 34 percent were committed in a nonresidence structure. In 1987, 57 percent of all Breaking or Enterings were committed in a residence, while 33 percent occurred in a nonresidence structure.

The average dollar value loss for Breaking or Entering was \$950. This compares to 1987 with \$986 and results in a 4 percent decrease.

CLEARANCES

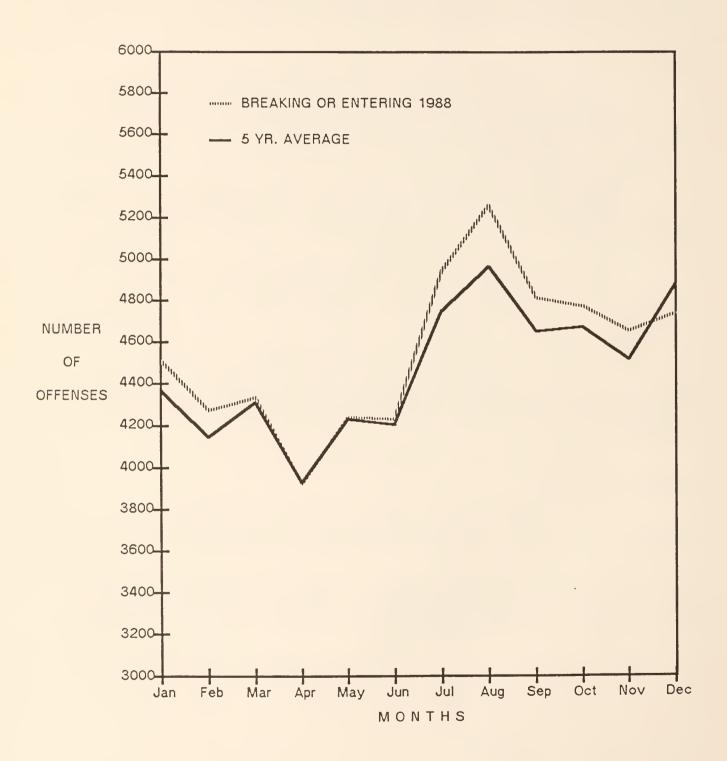
In 1988, law enforcement agencies in Maryland were successful in clearing 17 percent of the total Breaking or Entering Offenses, of which 20 percent involved only juveniles. During 1987, police cleared 18 percent of the total Breaking or Enterings, with 19 percent of that number involving only juveniles.

PERSONS ARRESTED

In 1988, there were 10,454 persons arrested in Maryland for Breaking or Entering. In 1987, 10,448 persons were arrested in Breaking or Entering arrests.

70 percent of the total number of persons arrested for Breaking or Entering were adults, while 30 percent were juveniles. 48 percent of the total were white, 52 percent were black. 93 percent of the total were males, while the remaining 7 percent were females.

BREAKING OR ENTERING



BREAKING OR ENTERING

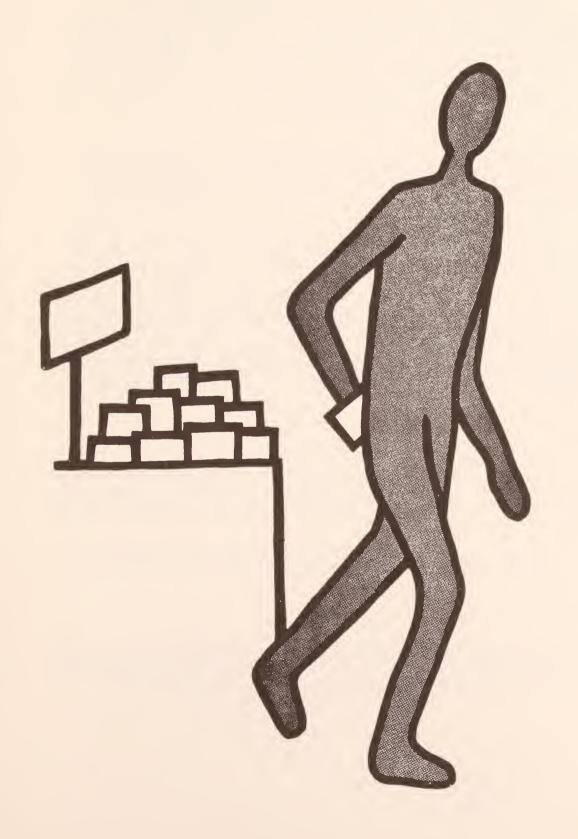
DISTRIBUTION BY NATURE

CLASSIFICATION	NUMBER OF OFFENSES	PERCENT OF DISTRIB.	TOTAL VALUE (DOLLARS)	AVERAGE VALUE (DOLLARS)
RESIDENCE TOTAL	36,050	65.9%	\$35,570,467	\$ 987
Night	9,413	17.2%	6,550,466	696
Day	13,103	24.0%	13,167,315	1,005
Unknown	13,534	24.7%	15,852,686	1,171
NONRESIDENCE TOTAL	18,646	34.1%	16,365,853	878
Night	7,045	12.9%	5,488,835	779
Day	3,058	5.6%	2,347,056	768
Unknown	8,543	15.6%	8,529,962	998
GRAND TOTAL	54,696	*100.0%	\$51,936,320	\$ 950

^{*}Percent distribution may not add to 100% due to rounding.



LARCENY



LARCENY

Larceny-Theft is defined as the unlawful taking, carrying, leading, or riding away of property from the possession of constructive possession of another. It includes such crimes as pocket-picking, shoplifting, purse snatching, thefts from autos, thefts of auto parts and accessories, bicycle theft, etc. In the UCR Program, this category does not include embezzlement, fraud, forgery, and worthless checks. Motor Vehicle Theft, being a special problem, is a separate Crime Index Offense and is not reported in the Larceny-Theft category.

Larceny Offenses cleared by police arrest are dramatically affected by the nature of the crime. As with other Property Crimes, opportunity and stealth, working in favor of the perpetrator and against police detection, reduce solutions for this offense.

As with other Offenses Against Property, Larceny is primarily a crime of opportunity. Types of Larcenies will differ in volume depending upon the opportunity for theft offered in a given area.

The average dollar loss in this category was \$436 as compared to 1987, with an average loss of \$388, and results in a 12 percent increase. A very small portion of goods stolen are recovered and returned to victims, due to a low clearance rate and lack of specific identification characteristics on such property. In addition, many offenses in this category, particularly where the value of goods stolen is small, never come to police attention.

VOLUME

In 1988, there were 141,416 Offenses of Larceny-Theft reported as compared to 1987 with 136,863 Offenses and a 3 percent increase. Larceny-Theft makes up 53 percent of the Crime Index Total and 62 percent of the Property Crime total.

August shows the highest frequency of Larceny Offenses in a monthly analysis, while January shows the lowest.

RATE

The Larceny Crime Rate was 3,045.1 per 100,000 inhabitants of Maryland during 1988. In 1987, there were 3,017.9 Larcenies per 100,000 population, resulting in a 1 percent increase in the Larceny Rate.

NATURE

Larcenies from Autos recorded the highest percentage with 21 percent of the total Larcenies reported in this category. Pocket-Picking had the lowest frequency with a .6 percent of the total. In 1987, Larcenies of Auto Parts and Accessories had the highest frequency with 21 percent of the total, while Pocket-Picking had the lowest frequency with .6 percent.

CLEARANCES

In 1988, law enforcement agencies cleared 19 percent of the total Larceny-Theft Offenses, of which 21 percent of the total clearances involved only juveniles. In 1987, police cleared 18 percent of the total Larceny Offenses with 23 percent of that number involving only juveniles.

PERSONS ARRESTED

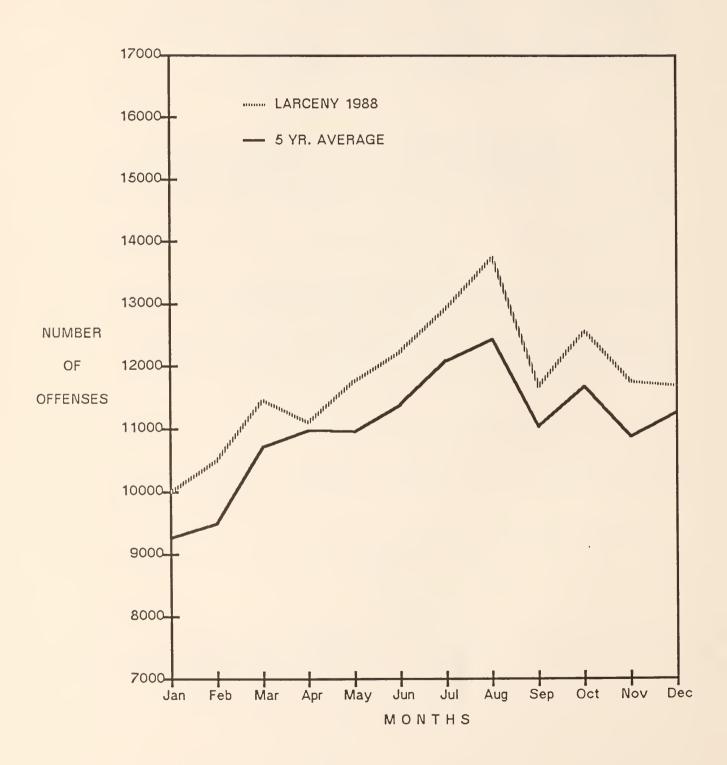
There were 26,960 persons arrested for Larceny in Maryland during 1988. In 1987, 25,814 persons were arrested for Larceny.

28 percent of the total persons arrested for Larceny were under 18 years of age. Females comprised 28 percent of all arrests for Larceny, and had a greater involvement of this offense than in any of the other Crime Index Offenses.

54 percent of all persons arrested for Larceny were black, 45 percent were white, and I percent of other races.

LARCENY

VOLUME BY MONTH



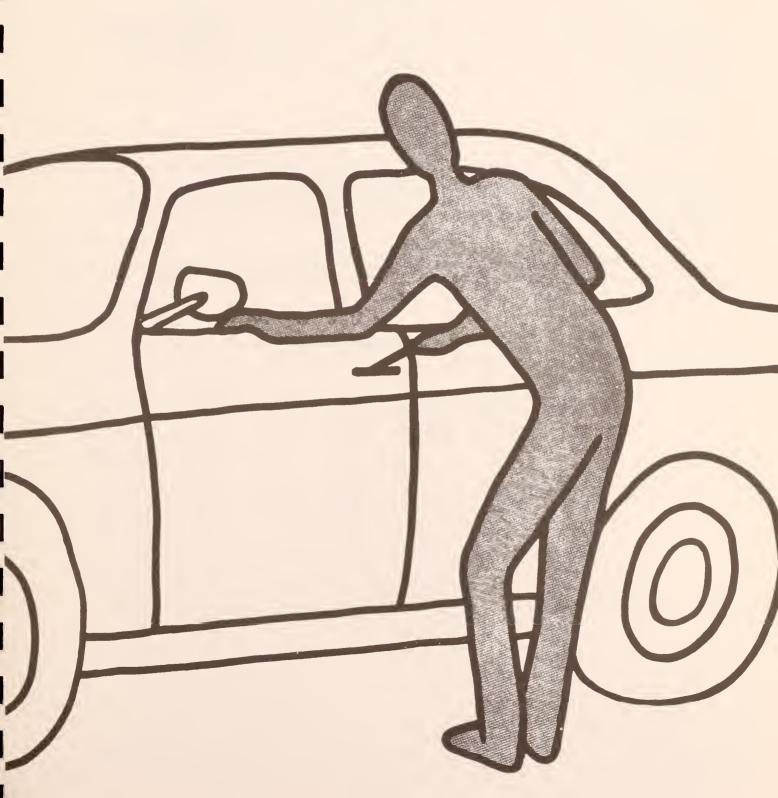
LARCENY

5 YEAR TREND

CLASSIFICATION	5 YEAR AVERAGE	1988	1987	1986	1985	1984
POCKET-PICKING	853	803	778	806	896	981
PURSE SNATCHING	1,691	1,736	1,619	1,718	1,611	1,774
SHOPLIFTING	17,045	19,212	18,102	17,171	15,783	14,955
FROM AUTOS	25,380	29,809	28,460	24,867	21,944	21,820
AUTO PARTS & ACCESSORIES	28,764	29,295	29,384	29,714	28,354	27,071
BICYCLES	6,899	5,951	6,465	7,442	7,324	7,315
FROM BUILDINGS	25,920	26,064	26,346	26,073	25,938	25,182
COIN OPERATED MACHINES	1,963	2,057	2,079	1,816	2,161	1,704
ALL OTHERS	23,683	26,489	23,631	23,292	22,182	22,823
TOTAL	132,199	141,416	136,864	132,899	126,913	123,625



MOTOR VEHICLE THEFT



MOTOR VEHICLE THEFT

Motor Vehicle Theft is defined as the theft or attempted theft of a motor vehicle. This definition excludes taking a motor vehicle for temporary use, such as a family situation or unauthorized use by others having lawful access to the vehicle, such as chauffeurs, etc.

The crime of Motor Vehicle Theft has been labeled primarily as a crime of opportunity. The youthful offender finds the motor vehicle easily accessible for transportation for any purpose. The remaining thefts are mainly for the purpose of resale, theft of parts, and for use in committing other crimes.

VOLUME

In 1988, there were 31,198 Motor Vehicle Thefts reported to law enforcement agencies in the state of Maryland. This is an 18 percent increase when compared to the 26,419 Motor Vehicle Thefts reported in 1987. Motor Vehicle Theft makes up 14 percent of the Property Offense category and 12 percent of the Index Offenses.

A monthly analysis for 1988 indicates that more motor vehicles were stolen during August than other months, and April showed the fewest being stolen.

5 YEAR TREND

5 YEAR AVERAGE	1988	1987	1986	1985	1984	
18,904	25,267	21,556	19,272	15,468	12,959	
2,520	3,632	2,702	2,299	1,962	2,007	
2,475	2,299	2,161	2,760	2,835	2,318	
23,899	31,198	26,419	24,331	20,265	17,284	
	AVERAGE 18,904 2,520 2,475	AVERAGE 1988 18,904 25,267 2,520 3,632 2,475 2,299	AVERAGE 1988 1987 18,904 25,267 21,556 2,520 3,632 2,702 2,475 2,299 2,161	AVERAGE 1988 1987 1986 18,904 25,267 21,556 19,272 2,520 3,632 2,702 2,299 2,475 2,299 2,161 2,760	AVERAGE 1988 1987 1986 1985 18,904 25,267 21,556 19,272 15,468 2,520 3,632 2,702 2,299 1,962 2,475 2,299 2,161 2,760 2,835	AVERAGE 1988 1987 1986 1985 1984 18,904 25,267 21,556 19,272 15,468 12,959 2,520 3,632 2,702 2,299 1,962 2,007 2,475 2,299 2,161 2,760 2,835 2,318

The 1988 Motor Vehicle Theft Rate of 671.8 per 100,000 inhabitants is 15 percent higher than the rate of 582.6 per 100,000 inhabitants for 1987.

NATURE

Automobiles accounted for 81 percent of the total number of vehicles scolen during 1988. Trucks and buses made up 12 percent and other motor vehicles comprised 7 percent of the total. In comparison, automobiles accounted for 82% percent, trucks and buses 10 percent, and other motor vehicles 8 percent in 1987.

75 percent of the stolen value was recovered. This is a 12 percent increase when compared to the 67 percent of the stolen value recovered in 1987.

5 YEAR TREND

(Value in Millions)

	5 YEAR AVERAGE	1988	1987	1986	1985	1984_
Stolen	127	192	163	120	94	67
Recovered	93	144	110	91	71	50

CLEARANCES

In 1988, law enforcement agencies cleared 18 percent of the Motor Vehicle Thefts compared to 17 percent in 1987.

35 percent of the total clearances for Motor Vehicle Theft involved only juveniles during 1988, the same as in 1987.

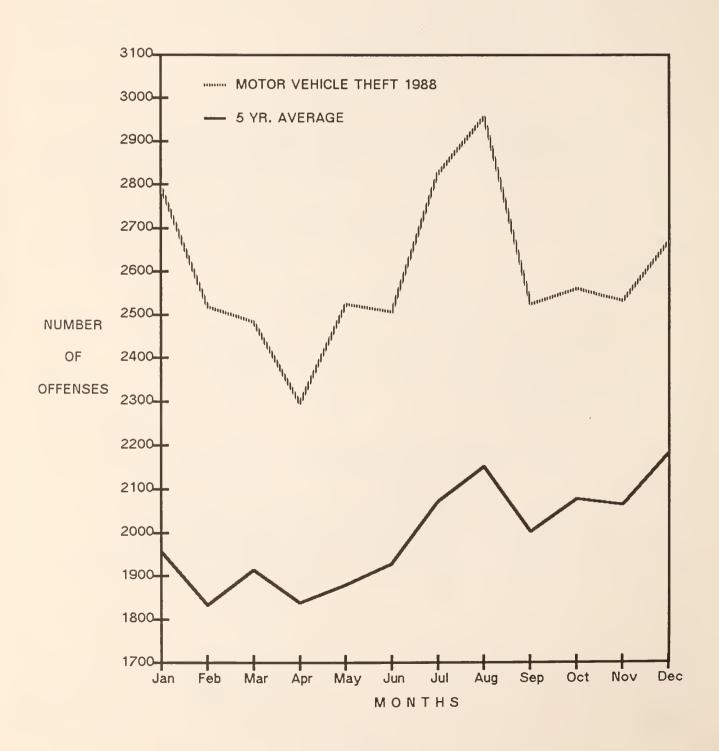
PERSONS ARRESTED

6,716 persons were arrested in Maryland for Motor Vehicle Theft during 1988. In 1987, 5,897 persons were arrested for Motor Vehicle Theft.

Of the total persons arrested for Motor Vehicle Theft, 46 percent were adults and 54 percent juveniles, 24 percent were white and 76 percent black, and 93 percent were males and 7 percent females.

MOTOR VEHICLE THEFT

VOLUME BY MONTH





Arson is defined as any willful or malicious burning or attempt to burn, with or without intent to defraud, a dwelling house, public building, motor vehicle or aircraft, personal property of another, etc. Only fires determined through investigation to have been willfully or maliciously set are classified as Arsons. Fires of suspicious or unknown origins are excluded.

Arson offenses frequently occur in conjunction with other index crimes; e.g., Breaking or Entering. However, according to UCR procedures in such multiple offense situations, only one crime is selected on the basis of an established hierarchy. For example, if a Breaking or Entering and Arson occurred at the same time and place, only the Breaking or Entering would be reported if the crimes were subjected to the hierarchy rule of reporting index offenses. This assumes that Arson would be listed subordinate to Breaking or Entering in the hierarchy. Arson has been excluded from this hierarchical procedure, and regardless of its occurrence in conjunction with another crime against property or crime against a person, the Arson is reported.

VOLUME

In 1988, there were 3,007 Arsons reported. This is a 8 percent increase when compared to the 2,775 Arsons reported in 1987.

A monthly analysis indicates March had the highest frequency of occurrence, while September had the lowest.

NATURE

The most frequent target of Arsons in 1988 were structures, comprising 51 percent of the total reported incidents. Mobile (motor vehicles, trailers, airplanes, boats, etc.) and other property (crops, timber, fences, signs, etc.) accounted for the remaining offenses with 22 and 27 percent respectively.

Residences comprised 58 percent of the structures at which Arsons were directed. 21 percent of all targeted structural property was uninhabited or abandoned at the time the Arson occurred.

The total monetary value of property damaged, due to reported Arsons during 1988, was over 37 million dollars with an average loss per incident of 12,510.

CLEARANCE

18 percent of all reported Arsons were cleared by arrest or exceptional means in 1988. In 1987, 19 percent of Arsons were cleared.

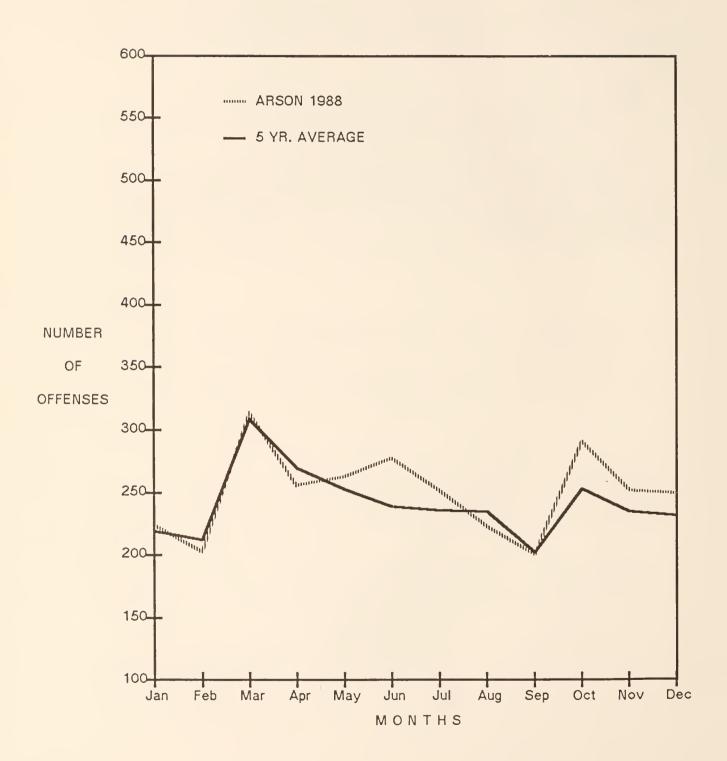
37 percent of the total clearances of Arson involved only juveniles during 1988, compared to 35 percent in 1987.

PERSONS ARRESTED

In 1988, there were 542 persons arrested in Maryland for Arson. In 1987, 534 persons were arrested for Arson.

46 percent of the total number of persons arrested for Arson were adults, while 54 percent were juveniles. 64 percent of the total were white, 35 percent were black and 1 percent were other races. 86 percent of the total were males, while the remaining 14 percent were females.

VOLUME BY MONTH



DISTRIBUTION BY TYPE OF PROPERTY

CLASSIFICATION	NUMBER OF OFFENSES	PERCENT OF DISTRIB.	AVERAGE VALUE- DAMAGE	PERCENT CLEARED
TOTAL STRUCTURAL	1,525	50.7%	\$22,440	26%
Single Occupancy Residential	615	20.5%	11,336	29%
Other Residential	273	9.1%	9,941	27%
Storage	196	6.5%	37,994	15%
Industrial/Manufacturing	21	7%	60,156	5%
Other Commercial	153	5.1%	98,048	20%
Community/Public	208	6.9%	4,138	40%
Ail Other Structures	61	2.0%	5,441	8%
TOTAL MOBILE	666	22.1%	7,072	9%
Motor Vehicles	599	19.9%	3,620	8%
Other Mobile Property	68	2.3%	7,306	13%
OTHER	813	27.0%	275	9%
TOTAL	3,007	*100.0%	\$12,510	18%

^{*}Percent distribution may not add to 100% due to rounding



INDEX OFFENSE DATA

The tables contained within this section were designed to facilitate quick reference of statistical crime information relative to the different reporting areas of the State of Maryland.

The tables are broken down by Region. Within each Region information is listed in County name sequence and is further detailed to show the activity experienced by individual police agencies. The general indentifying descriptions which indicate the reporting areas are listed and defined as follows:

Regional Total - This line indicates the total activity of all the Counties within the indicated Region.

County Total - This line indicates the total activity of all reporting Agencies within the indicated County.

Sheriff - This line indicates the total activity reported by Sheriff's Offices. This is to include activity which may have occurred within the corporate limits of towns in that County.

County Police
Department - This line indicates the total activity reported by County Police Departments.
This is to include activity which may have occurred within the corporate limits of towns in that County.

State Police - This line indicates the total activity reported by all State Police installations within the indicated reporting area.

This is to include activity which may have occurred within the corporate limits of towns in that County.

Police
Departments - This line indicates the total activity reported by the individually specified police department to include only those crimes which were handled by that department.

Municipal

INDEX OFFENSE DATA (cont'd)

The five Regions used in the Maryland Uniform Crime Reporting Program consist of the following:

Region 1 - Eastern Shore

Caroline County
Cecil County
Dorchester County
Kent County
Queen Anne's County
Somerset County
Talbot County
Wicomico County
Worcester County

Region II - Southern Maryland

Calvert County Charles County St. Mary's County

Region III - Western Maryland

Allegany County Carroll County Frederick County Garrett County Washington County

Region IV - Washington Metropolitan Region

Montgomery County Prince George's County

Region V - Baltimore Metropolitan Region

Baltimore City
Anne Arundel County
Baltimore County
Harford County
Howard County

The tabulations in this section indicate the volume of Crime in Maryland. The measure used in a Crime Index consisting of seven offenses which are counted as they become known to the law enforcement agencies. Crime classifications used in the Index are: Murder and Nonnegligent Manslaughter, Forcible Rape, Robbery, Aggravated Assault, Breaking or Entering, Larceny-Theft, and Motor Vehicle Theft*

^{*}Arson figures included are not computed in the total offenses or crime rates.

INDEX OFFENSE DATA (Cont'd)

Each heading contained in this report is defined below:

Population: The Federal Bureau of Investigation provides

estimated populations for the State, Regions,

and Counties on a yearly basis.

Total Offenses: This is the sum total of the seven Index Offenses.

Total Cleared: The sum total of the seven Index Offenses cleared.

Percent Cleared: The percentage of Index Offenses cleared by arrest

or exceptional means. The mathematical formula

may be expressed as follows:

Total Index offenses Cleared

Percent Cleared = Total Actual Index Offenses Reported x 100

Crime Rate: This rate is the number of Index Offenses per

100,000 population. To compute a crime rate, you must divide the population by 100,000 and divide the number of offenses by that answer.

Example: Population for Region X = 312,010

Number of Index Offenses = 13,092

for Region X this year

 $\frac{312,010}{100,000} = 3.120$

100,000

13,092 = 4,196.2

3.120

Crime Rate for Region X = 4,196.2

Crime Rates for the individual agencies are not calculated in the following table because of overlapping jurisdiction in many cities of municipal, county and state law enforcement agencies. This table contains the offenses reported by the individual agencies with crime rates for the county and region totals. Arson offenses in this table are listed opposite the agency reporting the arson. In the Municipality Table, the Arsons are listed in the municipality where they occurred.

MARYLANG U C R CRIME INDEX REPORT

POPULA CRIM TION RATE	4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	POPULA	CRIME RATE	4	TOTAL	CFFENS CLRC CLRO	MURDER RAPE	RAPE	RORBE	RY AGGRAV B UR E ASSLT	4	LARCNY THEFT	M/V THEFT	ARSON
R EG ION I	1987	324,937	6	+	4,426	31	25	126	232	1,423	ş-	8,259	603	
	1988	334,472	9.005,5	14,720	4,418	30	12	110	274	1,477	3,762	8,423	662	
PERCENT CHANGE	ANGE	+2.9	-1.2	+1.7	2	-3.2	-52.0	-12.7	+18.1	+3.8	-1.2	+2.3	8 *6 *	
按 医脊髓脊髓 医存储器 医骨条件 经存货费 医存存的 医存存的 经存货的 经存货的 医外外的	***	***	**	#	***	安衛 存存 安存 存存 存存 存货 经存存 存存 存存 存存	**	* * * * * * *	化化 医 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化	**	***	***	**	***
CAROLINE COUNTY 1987	1987	24,386	2,184.4	533	211	4.0	0	6	7	19	146	255	37	
	1988	25,295	2,454.5	621	306	64	0	J	11	16	165	316	28	
PERCENT CHANGE	ANGE	+3.7	+12.4	+16.5	+45.0	+22.5	1	-55.6	+57.1	+22.8	+13.0	+23.9	-24.3	
按 解 禁食者 养养者 养养 化化二苯甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	* * * * * * *	非常非常非常非常		安全市 计专业中央 化二甲基甲基 化二甲基 化二甲基甲基 化二甲基甲基	***	***	***	***	***	***	经存货存储存 经存货的 医电子氏管 医医性骨骨 医内内氏征 经保存证 经存货的 医非常的 医多种	***	****	***
DENTON PD.	1987			147	ន	39	0	2	2	2.0	39	81	3	
	1988			233	155	19	0	0	ς	\$ 9	32	128	4	
PERCENT CHANGE	ANGE			+58.5	+167.2	+71.8	1	-100.0	+150.0	+220.0	-17.9	+58.0	+33.3	
按 棒 新	* * * * * .	***	***	***	***	***	* * * * * *	***	** * * * * * * * * *	* * * * * * * * *	**	***	***	***
FEDERALSBURG PD. 1987	1987			86	28	33	0	0	2	10	25	45	4	
	1988			86	41	4	0	2	0	īŪ	59	40	10	
PERCENT CHANGE	IANGE			0.+	+46.4	+45.5	ı	1	-100.0	-50.0	+16.0	-11.1	+150.0	
群 群众的存储 经存货存储 医水杨素 医水杨素 医水杨素 经保存的 经存款 医外外外外 医外外外外	****	***	****	****	存存者存存者要要存在存存的存储	***	****	* * *	***	*****	******	* * *	***	*****
GREENSBORO PO.	1987			37	17	94	0	0	0	1	6	17	10	
	1988			36	6	25	0	0	0	0	10	26	0	
PERCENT CHANGE	ANGE			-2.1	-47.1	-45.7	1	1	ı	-100.0	+111.1	+52.9	-100.0	
1. 经收益的债券的债券的债券的债券的债券的债券的债券的债券的债券的债券的债券的债券的债券的	* * * * * *	****	**********	****	***	***	***		**	**	* * * * * * *	* * * * *	****	* * * * * *
PRESTON PD.	1987			6	N.	99	0	0	0	1	1	5	2	
	1988			7		14	0	0	0	1	4	2	0	
PERCENT CHANGE	ANGE			-22.2	-80.0	-75.0	1	1	ı	0.+	+300.0	-63.0	-130.0	
按 非非非常非常的 化化二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	* * * * * *	****	*	计分类字 计存储存储器 化水杨烷基 化水杨烷基 医水杨烷基 医水杨烷基	*****	*****	******	* * * * * *	*****	*****	***	***	安安 经安全 化化苯酚 化聚合物 化聚合物 化异合物 化异合物 化水杨烷 经保存的 医安宁氏征 计特许 经收益 医外外 医外外 医多种 化甲基甲基	***

MARYLAND U C R CRIME INDEX REPORT

POPULA CRIM TION RATE	POPULA	CRIME	TOTAL	TOTAL TOTAL UFFENS CLRC	PERCT	PERCT MURDER RAPE ROBBE	RAPE	ROBBERY	Y AGGRAV ASSLT	B OR E	LARCNY	M/V THEFT	ARSON
RIDGELY PD. 1987			16	11	69	0	0	0	7	1	80	0	
1988			24	23	96	0	0	0	7	5	15	0	
PERCENT CHANGE			+50.0	+109.1	+39.1	1	1	1	-42.9	+400.0	+87.5	ı	
经存款的 医克克特氏 医克克特氏病 医克克特氏病 医克克特氏病 医多克特氏病 医神经炎 医多克特氏病 医神经炎 医多克特氏病 医神经炎 医多克特氏病 医神经炎 医多克特氏病 医多克特氏病 医神经炎 医克特氏病 医神经炎 医神经炎 医神经炎 医克格特氏病 医神经炎 医神经炎 医疗性原理 医疗性原理 医疗性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性	**	***	**	***	* * * * * * * * * * * * * * * * * * * *	***	***	* * * * * * * *	* * * * *	***	***	**	**
GOLDSBORD PJ. 1987			0	0	0	0	0	0	0	0	0	0	
1988			4	m	15	0	1	0	1	C	2	0	
PERCENT CHANGE			0.+	0 • +	0.+	1	1	1	ı	1	1	ı	
按 按 按 按 按 按 按 按 按 按 按 按 经	**	**	* * * * * * * * * * * * * * * * * * * *	#	***	**	**	* * * * * * * * * * * * * * * * * * * *	***		* * * * * * * * * * * * * * * * * * * *	*	* * * * * * * * * * * * * * * * * * * *
CAROLINE CO. 1987			82	24	29	0	m	1	12	29	31	9	
1988			95	13	14	0	0	1	0	31	54	6	
PERCENT CHANGE			+15.9	-45.8	-51.7	ı	-100.0	0 • +	-100.0	6.9+	+74.2	+50.0	
经存款的 计多数 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	*	* * * * *	***	***	经存储存储存储存储 医电子 医电子性 医电子性 医克勒氏性 医克勒氏性 医克勒特氏 医克勒特氏 医克勒特氏 医克勒特氏 医克勒特氏 医克勒特氏 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * *	* * * * * * *	***	************	* * * * * * * * * * * * * * * * * * * *
CAROLINE COUNTY 1987			156	68	77	0	4	2	28	42	6 8	12	
1988			136	61	45	0	1	10	22	54	64	75	
PERCENT CHANGE				-10.3	+2.3		-75.0	+150.0	-21.4	+28.6	-27.9	-58.3	
题 经收收的额 经按 医性性性 医乳球性 医乳球性 医骨骨骨 医骨骨骨 医骨骨骨 医骨骨骨 医	***	***	* * * * * * * * * * * * * * * * * * * *	**	**	* * * *	*	**	*	* * * * * * * * * * * * * * * * * * * *	***	**	**
CECIL COUNTY 1987	68,584	3,447.5	2,365	614	26	4	18	31	304	169	1,134	177	
1988	70,868	3,297.6	2,338	610	26	2	14	31	259	677	1,185	173	
PERCENT CHANGE	+3.3	-3.3	-1.1	L • -	0 * +	-50.0	-22.2	0 * +	-14.8	-2.9	+4.5	0 • 4 -	
经存货存货 经存货 经存货 医乳球球球 医阴道性 医乳球球 医乳球球 医乳球球 医乳球球球球球球球球球球球球球球球球球球球球球	***	***	***	**	***	* * * * * * * * * * * * * * * * * * * *	* * *	* * * * * * * *	* * * * * *	***	**	***	* * * * * * * * * * * * * * * * * * * *
CHESAPEAKE CITY 1987			m	1	33	Ö	0	-	2	П	1	0	
1988			C	0	0	C	0	C	0	0	၁	0	
PERCENT CHANGE			-100.0	-100.0	-100.0	ı	ı	-100.0	ł	-100.0	-100.0	ı	
蔡 操奏操奏者 雅斯 斯斯 不分 经外外存货 非 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安	**		经存货券 医水素 医非异性性 化苯基苯基 化苯基基 经收益 医外外外	* * * * * * * * * * * * * * * * * * * *	**	* * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * *	新华斯特斯 斯斯特特斯特斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯	*	经存货存储 计连续存储 化异合物 化化合物 医克格特氏征	**

MARYLANC U C R CRIME INDEX REPORT

	POPULA TI ON	CRIME	TOTAL	TOTAL	PERCT	MUROER	RAPE	ROBBERY	AGGRAV	8 OK E	LARCNY THEF I	M/V THEFT	ARSON
ELKTON PO. 1987			602	148	25	602 148 25 0 3 12 42 97 399	3	12	42	26	399	67	* * * * *
1988			900	162	27	0	m	6	46	109	387	94	
PERCENT CHANGE			3	49.5	+8.0	1	0 * +	-25.0	46.5	+12.4	-3.0	-6.1	
群 非经验证据 经按存款的 医乳状性 医乳状性 医克拉特氏 医克拉斯氏 医克拉特氏 医克拉克氏 医克拉克氏征 医克拉氏征 医克拉氏征 计记录器 医克拉氏征 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器	***	***	**	* * *	***	****	**	***	***	**	***	**	**
NORTH EAST PO. 1987			7.1	24	34	0	0	1	7	1.2	43	80	
1988			91	32	35	0	0	0	æ	10	19	11	
PERCENT CHANGE			+28.2	+33 • 3	+2.9	ı	1	-100.0	-57.1	-16.7	+55.8	+37.5	
群 化异磷酸铵 化邻苯甲基异异苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	***	经安全 计数字 经存货 医中枢 医外外 医多种 医多种 医多种	***	****	*	***	**	安全 章 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安	***	***	***
PURT DEPOSIT PO. 1987			28	3	14	0	0	0	1	8	18	1	
1988			36	4	11	0	0	0	1	16	19	0	
PERCENT CHANGE			+28.6	0*+	-21.4	1	1	1	0 * +	+100.0	+5.6	-100.0	
华 非安全的 存货 化聚苯甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	****	****	***	非子母 非专案 存存者 非非非非非非非非非非非 有 非 非 非 非	******	****		** ** * * * * * * * * * * * * * * * * *	******	****	*******	非法非非 非非常非常 计对称 非非 有 非 非 新	****
R ISING SUN PO. 1987			22	7	32	0	0	0	1	5	16	0	
1988			43	10	23	0	0	1	2	4	34	2	
PERCENT CHANGE			+95.5	+45.9	-28.1	1	1	ŀ	+100.0	-20.0	+112.5	ı	
弊 安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安	***	*****	******	****	***	****	* * * * * * :	*****	***	**	****	* * * * * * * * * * * * * * * * * * * *	* * * * * * *
CECIL CO. 1987			421	16	18	1	0	1	4.7	133	225	14	
1988			644	111	25	0	2	æ	9+	140	218	40	
PERCENT CHANGE			+6.7	+46.1	+38.9	-100.0	ı	+200.0	-2.1	+5.3	-3.1	+185.7	
******************************	****	*****	*****	*****	***	****************	*****	*****	*****	*****	- 4	***	*****
C ECIL COUNTY 1987 STATE POLICE			1,218	354	29	El .	15	16	206	441	432	105	
			1,119	291	26	2	6	18	161	398	460	7.1	
PERCENT CHANGE			-8.1	-17.8	-10.3	-33.3	-40.0	+12.5	-21.8	8.6-	+6.5	-32.4	
你 都会不会不会不会不会 化水子 化水子 化二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	*****	****	* * * * * * * * * * * * * * * * * * * *	经存货 计计算 医乳球 医水杨素 医骨骨骨骨 医骨骨骨骨	****	****	*****	****	****	*****	医食物 医食物 医乳蛋白 医乳蛋白 医乳蛋白 医乳蛋子 经收益 医	***	****

MARYLAND U C R CRIME INDEX REPORT

		PO PULA TI ON	CRIME	TOTAL	TOTAL CLRC	PERCT	TOTAL TOTAL PERCT MURDER RAPE ROBBERY AGGRAV 8 OR E LARCNY M/V ARSON GFFENS CLRC CLRD	RAPE	ROBBERY	AGGRAV ASSLT	8 OR E	LARCNY THEFT	M/V THEFT	ARSON
DORCHESTER CNIV 1987 30,380 4,417.8	1987	30,380	4,417.8	1,343	478	36	4	10	36	154	349	772	94	
1988 PERCENT CHANGE	1988 CHANGE	30,621	4,611.1	1,411	592 +23.8	42 +16.7	1 -75.0	10	36	159	384	774	47	
**************************************	1987	**	**	056	316	* * * * * * * * * * * * * * * * * * * *	***	* * *	***	* * * * * * * * * * * * * * * * * * * *	***	*****	***	华安华安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安
	1988			931	392	45	П	5	30	98	233	544	20	
PERCENT CHANGE	CHANGE			-1.0	+24.1	+23.5	0 *+	0 * +	+36.4	+18.1	+2.2	-5.9	-13.0	
计存储分析 计设计设计 计计算 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲甲基甲甲基甲甲基甲甲基甲甲基甲甲	***	***	· 安安安安安安安安安安	***	***	****	* * * * * * * * *	***	***	***	* * * * *	***	****	****
HURLOCK PD.	1987			86	6 %	57	0	0	9	12	17	24	4	
	1988			9.5	45	94	0	2	0	19	16	52	3	
PERCENT CHANGE	CHANGE			0 - 2 +	-14.3	-19.3	ı	ı	-100.0	+58.3	-5.9	+10.6	-25.0	
医脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓脊髓	***	***	*	***	***	***	计算 计设计 经存货 医电子 医生物	***	***	***	**	***	***	***
DORCHESTER CO.	1987			158	3.5	22	1	2	0	12	61	74	∞	
STEKING	1988			245	83	34	0	2	1	2	87	140	13	
PERCENT CHANGE	CHANGE			+55.1	+137.1	+54.5	-100.0	0 *+		-83.3	+42.6	+89.2	+62.5	
计操作 经存存存款 经存货 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	****	****	***	***	****	医格拉氏试验检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	***	*	*******	医安格特氏 医医格特氏 医医格特氏 医安格特氏 计分析 计 化分析	**	***	***
DORCHESTER	1987			159	18	64	2	3	80	4.7	43	45	11	
STATE POLICE	1988			143	15	55	0	1	5	40	89	38	11	
PERCENT CHANGE	CHANGE			-10.1	- B - B	+6.1	-100.0	-66.7	-37.5	-14.9	+11.6	-15.6	0 -+	
计 华格特奇 医维格特氏性神经纤维性 化环烷基 化环烷基 医环络 医拉格特氏病 医多种性	***	***	****	******	安全 實施 医有种 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	******	***	***	***	***	安全 化	***	***	*****
KENT CCUNTY	1987	17,171	2,674.4	460	196	43	0	7	4	31	105	295	18	
	1988	17,410	2,206.9	384	135	35	1	2	3	34	06	238	16	
PERCENT CHANGE	CHANGE	+1.4	-17.5	-16.5	-31.1	-18.6	ı	-71.4	-25.0	1.6+	-14.3	-19.3	-11.1	
樂 医安斯特氏 医牙头外外外外外外外外 医布尔特氏 医骨骨骨 经非常的 医克格特氏病 医多种	**	****		***	**	***	游游游校 的现在分词 计分别的 医阿拉克氏试验检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	* * * * * * *	***	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	**	* * * * * * * *	**

MARYLAND U C R CRIME INDEX REPURT

5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* * * * * * * * * * * * * * * * * * *	-7.9 -7.9 -7.9 +10.0 +10.0			m m o # 0 c	13 12 -7.7	25 72	106	m 00	
	7 -3.5 8 2.5 1 2.7 6 -6.9 8 8 8 8 9 9 9 9 9 8 8 1	35 -7.9 ************************************		# 1 # 1 0 0 # 1 1 # + # + # + # + # + # + # + # + #	* 0 0 0	12 -7 - 7	27	105	60	
	7 -3.5 8 2.9 8 2.9 1 2.7 6 -6.9 ************************************	-7.9 (******** 60 66 +10.0 +10.0		1 * 0 0 * 1	0 * * * * * * * * * * * * * * * * * * *	7.7-		1		
*** *** *** *** *** *** *** *** *** *** *** *** **	1 27 6 6 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	**************************************		* 0 0 * * * * * * * * * * * * * * * * *	* O C		*8.0	6	+166.7	
	1 2 2 7 7 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	+10.0		1 * - 0) c	* -	* - + - + + + + + + + + + + + + + + + +	****	** ** **	* * * * * * * * * * * * * * * * * * * *
	6 -6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 -	+10.0		+ + + + + + + + + + + + + + + + + + + +	>	2	13	26	7 0	
· · · · · · · · · · · · · · · · · · ·	* * * * * * * * * * * * * * * * * * *	51		*****	1	+100.0	+18.2	-23.5	-100.0	
) (4)	4	* * * * * * * *	****	***	建化物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物物	· · · · · · · · · · · · · · · · · · ·	* * * * *
	1 23	21	0	1	0	2	29	76	ı m	
	2 -71.6	158.8	1	0 • •	-100.0	1-66-7	-25.6	-30.9	+50.0	
按 经设施的的复数的经济的经济的经济的 化环状环状 经按价格的 经存货的 经存货的 经收益的 医克格特氏性 经收益	***	***	*****	******	*******	******	****	***	***	* * * * * *
KENT COUNTY 1987 103	3 29	28	0	9	0	11	30	45	11	
1988	75 30	40	0	0	0	18	2.1	31	5	
		+45.9	1	-100.0	1	+63.6	-30.0	-31.1	-54.5	
* *	*	***	* * * * * * * * *	* * *	***	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * *	***	****
QUEEN ANNES CNTY 1987 30,076 2,491.7 750	0 230	31	2	12	10	108	181	405	35	
1988 31,747 2,782.3 882	2 208	24	٦	9	20	103	216	909	42	
PERCENT CHANGE +5.6 +11.7 +17.6	9.6- 9	-22.6	-50.0	-50.0	-20.0	9.4-	+19.3	+25.9	+20.0	
经存款 计存储器 经存货的 经收益的 医水杨素素 医克格特氏氏征 医克格特氏征 计多数 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	***	***	* * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * *	***	***	***	*****	* * * * * *
C ENTREVILLE PD. 1987 8	8 27	31	1	0	0	15	12	99	, 4	
1988	86 . 12	14	0	0	0	00	11	49	ю	
PERCENT CHANGE -2.3	3 -55.6	-54.8	-100.0	ı	1	-46.7	-8-3	+14.3	-25.0	

MARYLAND U C R CRIME INDEX REPORT

POPULA CRIM TION RATE	POPULA TI ON	CRIME	TOTAL TOTAL CFFENS CLRC	TOTAL CLRC	PERCT	MURDER	RAPE	ROBBERY	Y AGGRAV A SSL T	8 OR E	LARCNY THEFT	PERCT MURDER RAPE ROBBERY AGGRAV B OR E LARCNY M/V CLRD ASSLT THEFT	ARSON
QUEEN ANNES 1987 COUNTY SHERIFF 1988			129 267 +107.0	45	33 17 -48.5	0 0 1	1 1 1	0 1	12 30 +150.0	65 +54 - 8	72 158 +119.4	12	·
# # # # # # # # # # # # # # # # # # #	**************************************	* *	**************************************	*************************************	ドキャット ・		**************************************	**************************************	*** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** ** *** *** *** *** *** *** *** *** *** *** *** *** **	127 140 140 + 10.2	* * * * * * * * * * * * * * * * * * *		· · · · · · · · · · · · · · · · · · ·
SOMERSET COUNTY 1987 19,610 3,688. 1988 19,970 3,480. PERCENT CHANGE +1.8 -5. ***********************************	19,610 19,970 +1.8	3,480.0	723	196 259 +32.1 *******	156 27 259 37 +32.1 +37.0 ************************************	3	100 -50.0	+150.00	10	3111 31	287 269 -6.3 *******	29 28 -3.4	29 28 -3.4 ************************************
1988 PERCENT CHANGE ***********************************	** ** ** ** ** ** ** ** ** ** ** ** **	* * * * * * * * * * * * * * * * * * *	*	+71.4 +176.2 +71.4 +176.2 ************************************	+176.2	*	1 0 0 0 5 0 0 0 0 0 0 0 0 0 0 0	0 0 0	+250.0	-45°6 ****** 20	-48 34 +** 68 48 66 68 48 48 66 68 48 48 66 68 68 68 68 68 68 68 68 68 68 68 68	-48.7 +600.0 -48.************************************	** ** ** ** ** ** ** ** ** ** **
PERCENT CHANGE ***********************************	# # # # # # # # # # # # # # # # # # #		+13.6 +64.1 +40.0 **********************************	+ + 64 • 1 + + 64 • 1 + + + + + + + + + + + + + + + + + + +	+40.0	* *	* * * * * * * * * * * * * * * * * * *	#	+ 75 · 0 + 75 · 0 + 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	+75°0 +75°0 +8 +8 +8 +8 +8 +8 +8 +8 +8 +8	-2.9 +4.0 +25.0 +25.0	50.0 - +75.0 +75.0 -2.9 +100.0	* * * * * * * * * * * * * * * * * * *

MARYLAND U C R CRIME INDEX REPORT

	RAIE	OFFENS	CLRC	CLRO				ASSLT		THEFT	THEFT	
按 经存储存储 医非非常的 医非异性 医非性性 医非性性 经存储 医外外的 医非体的 计多数		海拉尔格尔格特 经存储分析 计存储存储存储 医克格特氏 医格格氏性 医格格氏性 医格格氏性 医格格氏性 医格格氏性 医克格氏性 医氏管检验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验	*****	****	***	****	****	***	****	***	***	***
		10	10	100	0	0	0	0	2	9	2	
		11	11	100	0	0	0	1	2	7	1	
		+10.0	+10.0	0 * +	1	1	1	ı	0.+	+16.7	-50.0	
计操作条件 化安全安全 化安全分子 化二氯化合物 化安全分子 医克尔特氏 医克尔特氏 医多种 医多种 医多种		安全市场 医克格特氏 医克格特氏病 医尿管炎 医克格特氏病 医克格特氏病 医克格特氏病 医克格特氏病 医尿管炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医皮肤炎 医克格特氏病 医皮肤炎 医克格特氏病 医皮肤病 医皮肤病 医皮肤病 医皮肤病 医皮肤病 医尿管炎 医皮肤病 医皮肤病 医皮肤病 医皮肤病 医皮肤病 医皮肤病 医皮肤病 医皮肤病	*****	****	**	****	******	***	****	****	安全 计 计 计 计 计 化 化 化 化 化 化 化 化 化 化 化 化 化 化	***
		393	96	24	М	89	4	69	193	16	23	
		408	117	59	0	4	13	19	195	101	13	
		+3.8	+21.9	+20.8	-100.0	-50.0	+150.0	+21.5	+1.0	+10.3	-43.5	
在 计操作系统 经存货 计存储 计设计 化二氯甲基 化二氯甲基 化二氯甲基 医二氯甲基 医二氯甲基 医二氯甲基	***	****	***	***	***	* * * * *	***	**	* * * * *	***	***	***
27,637 3	3,713.8	1,025	279	27	ιń	80	16	113	215	635	33	
28,470 3	3,466.7	988	318	32	2	6	19	117	185	619	4 6	
+3.0	1-6.7	-3.6	+14.0	+18.5	0.09-	+12.5	+18.8	+3.5	-14.0	-3.9	+39.4	
医 经存储条件 计存储设计 医异异异异异 医非异体素 法非常非常的 经存储的 经存储的 医	****	***	****	***	经专注股本格特 计存储存储 计设计设计 计设计设计 计设计设计 计设计 计设计 计设计 计设计设计 计设计设计设计 计设计设计 计设计设计设计 计设计设计 计设计设计设计 计设计设计设计设计 计设	***	****	***	***	***	经存货 计存储器 医水管 医水管 医外外性 医多种 医多种	***
		611	163	27	0	4	16	80	108	386	17	
1988		591	159	27	0	5	14	58	42	408	32	
		-3.3	-2.5	0.+	ı	+25.0	-12.5	-27.5	-31.5	+5.7	+88.2	
医安格氏试验检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	****	****	***	***	经存储额 经存储存款 计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设计设	****	****	***	***	****	****	***
		ω	2	25	0	0	0	0	0	∞	0	
		m	1	33	0	0	0	0	1	2	0	
		-62.5	-50.0	+32.0	ı	ı	ı	ı	ı	-75.0	1	
华 新安安斯 华斯 李林 李林 李林 华华 华 华 华 华 华 华 李 泰 李 华 华 李 泰 泰 李 李 李 李	**	****	****	***	****	****	***	***	***	***	*****	****
		86	30	31	0	0	0	δ	11	15	en	
		85	38	45	0	2	0	6	14	65	1	
		-13.3	+26.7	+45.2	1	1	ı	0.+	+27.3	-21.3	7.99-	

MARYLAND U C R CRIME INDEX REPORT

		POPULA		TOTAL	TOTAL	PERCT	MURDER	RAPE	ROBBERY	AGGRAV ASSL T	B OR E	LARCNY	M/V THEFT	ARSON
TALBOT CO. 1987	1987		* * * * * * * * * * * * * * * * * * * *	17 1 6	1	9	0 0	0	0	0 1 6	9	10	10 0	
SFEREN	1 988			14	-	7	0	0	0	0	5	0	0	
PERCENT CHANGE	CHANGE			-17.6	0 • +	+16.7	ı	ı	1	-100.0	-16.7	-10.0	•	
经存储分别 医二甲二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	* * * *	*	**	* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* * (* * * * * * * * * * * * * * * * *	特殊技术 医骨骨 医骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨	¥ 、	长	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	· · · · · · · · · · · · · · · · · · ·	* * * * * * * * * * * * * * * * * * * *
STATE POLICE	1988			295	119	67 04	n ~	4 ~	. c	50	91	132	13	
PERCENT CHANGE	CHANGE			+1.4	+43.4	+37.9	0.09-	- 50.0	1	+117.4	+1.1	-15.4	0 * +	
经非非非非非非非非非非非非非 医性性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	***	***		在安全 经存款 经存款 医电影 医医性 医医性 医医性性 医性性性 医性性	****	***	****	****	***	***	***	***	****	****
W ICOMICO COUNTY 1987	1987	70,413	5,833.8	4,107	1,543	38	m	39	108	416	1,080	2,321	140	
	1988	72,609	6,012.4	4,365	1,155	26	2	37	129	955	1,079	2,458	174	
PERCENT CHANGE	CHANGE	+3.1	+3.1	+6.3	-25.1	-31.6	-33.3	-5.1	+19.4	+7.2	1	+7.6	+24.3	
拉特格特拉特拉特格特拉拉格特格特格特格特格特格特格拉格拉格拉格特格格格格格格格格	*****	****	****	* * * * *	***	***	***	****	*****	****	****	***	****	***
DELMAR PD.	1987			72	28	39	0	0	2	10	60	52	С	
	1988			55	19	35	0	0	0	9	12	35	2	
PERCENT CHANGE	HANGE			-23.6	-32.1	-10.3	1	ı	-100.0	0.04-	+50.0	-32.7	1	
经存款的 医乳腺素 医乳腺素素 医乳腺素 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性 医乳腺性	***	*****	***	***	* * * * * *	***	* * * * * * * * * * * * * * * * * * * *	* * *	***	***	***	***	* * * * * * *	***
FRUITLAND PO.	1987			242	124	51	0	H	2	23	54	158	4	
	1988			197	101	51	0	1	4	60	54	125	5	
PERCENT CHANGE	CHANGE			-18.6	-18.5	0.+	1	0.+	+100.0	-65.2	0 * +	-20.9	+25.0	
经存货的 计设计 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	****	*****	**	· · · · · · · · · · · · · · · · · · ·	****	***	* *	***	***	* * * * * * * * * * * * * * * * * * * *	***	**	***	***
SALISBURY PO.	1987			2,228	845	38	0	17	77	178	492	1,359	105	
	1988			2,499	513	2.1	0	19	104	173	516	1,577	110	
PERCENT CHANGE	HANGE			+12.2	-39.3	-44.7	1	+11.8	+35.1	-2.8	6.4+	+16.0	44.8	
安全 化分子基金 医布朗斯氏性异性性 医克拉斯氏 经存货 医克拉斯氏征 医克格特氏 医克格特氏 医克格特氏 医克格特氏 医克格特氏 医克格特氏征 医克格特氏征 医克格特氏征 医克格特氏征 医克格特氏征 医克格特氏征 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器 计记录器	* * * * * * * *	***		* * * * * * *	***	***	***	****	***	****	***	***	按条件 计分类 计分类 计表表表表 化二苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***

MARYLAND U C R CRIME INDEX REPORT

TION RATE	***	***	*	***	***	在海南 经存货 化多异物 计影响 医电影 医克克特 医多种 医多种 医多种 医克克特 医克克特 医克格特 医克格特 医克格特 医克格特 医克格特氏 医克格特氏 医克格特氏 医克格特氏 医克格特氏氏征 计记录器 计记录器 计记录器 医克格特氏征 医克格特氏 医克格特氏 医克格特氏征 医克格特氏病 医氏管检验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验验	***	* * * * * * * * * * * * * * * * * * * *	****	*****	***	***	医骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨
SALISBURY STATE 1987			193	<u> </u>	60	0	0	0	5	1	185	2	(2)
1988			218	20	6	0	3	0	2	49	202	2	(0)
PERCENT CHANGE			+13.0	+33 • 3	+12.5	ı		1	0 * +	+500.0	+9.2	0 • •	(-100.0)
**************************************	**	*	*******	286	51	**************************************		*****	**************************************	171	260	**************************************	* * * * * * * * * * * * * * * * * * * *
SPEKIFF 1988			695	270	47	0	9	9	118	171	257	11	
PERCENT CHANGE			+1.4	-5.6	-7.8	-100.0	-25.0	-60.0	+15.7	÷ .	-1.2	+175.0	
常安全的安全的专业和专业的专业的专业的专业的专业的专业的专业的专业的专业的专业的专业的专业的专业的专	***	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	***	* * * * * * * * * * * * * * * * * * * *	母亲 化表示分类 化聚苯酚 医克拉特氏 化二氯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	* * * * * * * * * * * * * * * * * * * *	***	700	* * * * * * * * * * * * * * * * * * * *	***
			827	232	2 8	2 2	g ∞	15	136	320	302	7 4	
PERCENT CHANGE			+2.0	-5.3	-6.7	0 * +	138.5	+25.0	+38.8	-9.6	-1.6	+76.0	
************	****	***	****	***	****	多多分类 香港市 医伯尔格特斯 医多种性神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经神经	****	***	***	***	***	******	***
WORCESTER COUNTY 1987	36,680	8,632.2	3,168	619	21	4	13	16	139	722	2,186	89	
1988	37,482	8,093.3	3,035	835	28	2	23	27	162	683	2,027	111	
PERCENT CHANGE	+2.2	-6.2	-4.2	+23.0	+33.3	-50.0	+76.9	+68.8	+16.5	-5.4	-7.3	+26.1	
典 弹簧 建设备 拉斯 化异 化异 经条款 化异 化异 化异 化苯 化邻 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化	**	***	* * * * * * * * * * * * * * * * * * * *	***	**	* * * * * * * *	**	***	经非非债券 化拉拉维米 经存货的 化水杨 化安米林 经收益的 经经营的证据	**	华女子女女女女女女女女女女女女女女女女女女	***	***
B ERLIN PD. 1987			72	21	29	0	0	0	1	22	4.7	2	
1988			25	32	96	0	0	0	4	19	33	1	
PERCENT CHANGE			-20.8	+52.4	+93.1	1	1	1	+300.0	-13.6	-29.8	-50.0	
计存储存储 计表示 化化合物 化化合物 化化合物 化化合物 化化合物 化化合物 化化合物 化化合	***	**	***	**	**	***	**	* *	***	**	***	****	*****
OCEAN CITY PO. 1987			2,307	405	17	0	9	80	7.0	459	1,714	53	,
1988			2,164	497	. 23	0	16	21	85	494	1,500	78	
PERCENT CHANGE			-6.2	+23.6	+35.3	1	+433.3	+162.5	+21.4	+1.1	-12.5	+47.2	

MARYLAND U C R CRIME INDEX REPORT

		POPULA TI ON	CRIME	TOTAL	TOTAL	PERCT	MURDER	RAP E	ROBBERY	AGGRAV A SSL T	B UR E	LARCNY THEFT	TOTAL TOTAL PERCT MURDER RAPE ROBBERY AGGRAV B UR E LARCNY M/V ARSON OFFENS CLRC CLRO	ARSON
POCOMOKE CITY 1987	1987	6 6 8 9 9 9		201	91	38	0	3	0	3	39	152	,	
•	1988			201	80	64	0	0	1	12	23	161	4	
PERCENT CHANGE	HANGE			0 • +	+5.3	+5.3	1	-100.0	ı	+300.0	-41.0	45.9	0 • +	
按你我们我们我们我们我们我们的我们我们我们的我们的我们我们我们我们我们我们我们的	***	***	***	***	***	***	* * * *	***	*	***	***	***	***	***
SNOW HILL PO.	1987			2	0	0	0	0	0	0	1	0	1	
	1988			19	4	21	0	0	0	0	4	15	0	
PERCENT CHANGE	HANGE			+850.0	0.+	0 • +	1	1	1	1	+300.0	1	-100.0	
海 新食物 非非 化异异苯甲基异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异	***	**	***	****		***	经存货 化安全安全 化安全 化安全 经存货 化安全 医克洛尔氏 化	**	*	***	***	***	经存款 计非非常 化分子 经非分 经专业 医安氏 经存款 经存货 化丁基	*****
OCEAN PINES PD.	1987			101	7	7	0	0	0	2	41	57	1	
	1988			89	6	13	0	0	0	2	18	94	2	
PERCENT CHANGE	HANGE			-32.7	+28.6	+85.7	ı	ı	t	0 • +	-56.1	-19.3	+100.0	
按 按 提 表 表 表 表 表 表 表 表 女 女 女 女 女 女 女 女 女 女 女	***	**************	金字字字 李子子子	* * * * * * * * *	建化性 非非常 化化合物 化水杨 化水杨 化化 化化二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	****	***		***	* * * * * * *	***	经申请 非典 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*	**
WORCESTER CO.	1987			127	76	9	0	0	0	56	34	99	1	
	1988			144	89	61	1	2	0	26	30	\$ 8	1	
PERCENT CHANGE	HANGE			+13.4	+15.8	+1.7	ı	ı	1	o .+	-11.8	+27.3	0 • +	
瘫 棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒	* * * * * *	* * * * * * * * * * * *	***	**	****	****	*	****	* * * * * * *	*********	* * * * * * * * * * * * * * * * * * * *	华安安安安安安 泰安安安 安安安	***	***
WORCESTER COUNTY 1987	1987			358	2.5	27	7	~	œ	37	126	150	56	
STATE TOTACE	1988			382	125	33	-	5	5	33	125	188	25	
PERCENT CHANGE	HANGE			+6.7	+28.9	+22.2	-75.0	-28.6	-37.5	-10.8	е Э	+25.3	-3.8	
计算 化苯酚 化苯酚 化异苯酚 化异苯酚 化邻苯酚 化邻苯酚 医安克氏征 医多克克氏征 医多克克氏征 医多克克氏征 医多克克氏征 医多克氏征 医多克氏性原性 医多克氏性原性原性原体原体 医原生性原性原体原体 医原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原	* * * *	*********	****	****	******	****	经存储存储 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	****	***	***	***	* * * * * * * * * * * * * * * * * * * *
REGION II	1987	203,213	3,466.0	7,043	2,085	30	9	58	82	346	1,637	4,039	405	
	1988	214,857	3,680.6	1,906	2,293	59	10	20	102	833	1,899	4,335	627	
PERCENT CHANGE	HANGE	+5.7	+6.2	+12.3	+10.0	-3.3	1.99+	-13.8	+24.4	44.4	+18.2	+7.3	+54.8	
安 弹簧棒栓棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒	* * * *	* * * * * * * * * * *	***	* * * * * * * * * * * * * * * * * * * *	****	* * * * * *	* * * *	* * * * * * * *	* * *	* * * * * * * * * * * * * * * * * * * *	**	* * * * *	* * * * *	* * * * * *

MARYLANO U C R CRIME INDEX REPORT

POPULA CRIME TOTAL TOTAL PERCT MURDER RAPE ROBBERY AGGRAV TION RATE CFFENS CLRC CLRD	POPULA	A CRIME RATE	TOTAL	TOTAL	PERCT	MURDER	RAPE	ROBBERY	AGGRAV ASSL T	8 OR E	LARCNY	M/V THEFT	ARSON
CALVERT COUNTY 1987 1988 PERCENT CHANGE	37 44,402 38 47,621 5E +7.3	2,531.5 2,342.4 -7.5	1,124	420 405 -3•¢	37 -2.7		10 8 -20.0	10 7 -30.0	189	263 274 +6.1	600	263 600 52 274 612 59 *6.1 *2.0 *13.5	
* ************************************	23 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	· · · · · · · · · · · · · · · · · · ·	**************************************	20 20 -15 0	******** 42 42 	44 44 44 44 44 44 44 44 44 44 44 44 44	* 0 1	* * O O * * * * * * * * * * * * * * *	***** 13 +°0 +°0	11 13 +18.2	24 ************************************	*	**************************************
CALVERT CO. 1987 SHERIFF 1988 PERCENT CHANGE	37 38 38		309 273 -11.7	72 23 92 34 +27.8 +47.8	23 34 +47.8		0 1 0 2 - +100.0	0 1 1	16 18 +12.5	16 90 18 56 12.5 -37.8	192 9 177 19 -7.8 +111.1	192 9 177 19 -7.8 +111.1	
CALVERT COUNTY 1987 STATE POLICE 1988 PERCENT CHANGE	3.7			8 9 9 8 4 8 0 0 9 3 4 8 1 5 3 3 4 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1 8 1	43	0 1	-44.4	- 33	160	160 162 118 210 -26.3 +29.6	4 4 3 8 4 4 9 8 4 4 9 9 9 9 9 9 9 9 9 9 9 9 9	3 4 3	
CHARLES COUNTY 1987 90,430 4,204. 1988 95,856 4,335. PERCENT CHANGE +6.0 +3.	37 90,430 38 95,856 ;E +6.0		3,801	1,069	28 30 +7.1		33 19 -42.4	53 58 +9.4	401 407 +1.5	821 892 +8.6	2,207 2,391		,
LA PLATA PO. 1987 1988 PERCENT CHANGE	37 38 5E ******	***	32 3 9 65 10 15 +103.1 +233.3 +66.7	3 9 10 15 +233.3 +66.7	15 +66.7			0 0 1	* + * · · · · · · · · · · · · · · · · ·	0 1 7 56 - +.0 +133.3 +100.0	3 28 7 56 +133.3 +100.0	0 1 1	*

MARYLAND U C R CRIME INDEX REPORT

3,248 847 26 4 28 39 345 730 1,875 3,657 1,077 29 5 17 55 368 799 2,090 +12.6 +27.2 +11.5 +25.0 -39.3 +41.0 +6.7 +9.5 +11.5 521 219 42 0 5 14 55 88 304 436 176 40 0 2 3 38 86 245 -16.3 -19.4 40 0 2 3 38 245 -16.3 -19.6 -4.8 - -60.0 -78.6 -30.9 -2.3 -19.4 2,633 625 24 4 23 37 327 723 1,32 42,43 14.9 -10.0 -10.3 10.0 53.3 +94.7 +27.7 +39.2 +91 11,380 3,687.7 53 0 0 0 0 1 0 0 1,39.2 +91 14.4 +19.1 +6	CO. 1987 1988 ERCENT CHANGE **12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.5 **4.4 *12.6 *27.2 *11.6 **4.4 *12.6 *23 *24.6 **4.4 *12.6 *23 *24.6 **4.4 *12.1 *65.6 *100.0 *100.0 ********************************	TOTAL TOTAL PERCT P CFFENS CLRC CLRD	MURDER RAPE	ROBBERY	AGGRAV E ASSLT	B OR E	LARCNY THEFT	M/V ARSON THEFT	ARSON
FRCENT CHANCE	ERCENT CHANGE ***********************************	, 248 847 26	4 28	39	345	730	1,875	22.7	
+12.6 +27.2 +11.5 +25.0 -39.3 +41.0 +6.7 +9.5 +11.5 +11.5 +25.0 -39.3 +41.0 +6.7 +9.5 +11.5 +11.5 +25.0 -39.3 +41.0 +6.7 +9.5 +11.5 +11.5 +25.0 +2.3 +41.0 +6.7 +9.5 +11	+12.6 +27.2 +11.5 \$\$\psi_{436}\$\$	1,077		55	368	661	2,090	323	
521 219 42 0 5 14 55 88 304 436 176 40 0 2 3 38 86 245 -16.3 -19.6 -4.860.0 -78.6 -30.9 -2.3 -19.4 ***********************************	\$21 219 42 436 176 40 -16.3 -19.6 -4.8 \$	12.6 +27.2 +11.5	.25.0 -39.3	+41.0	+6.7	+6.5	+11.5	+42.3	
436 176 40 0 2 3 3 88 6 245 -16.3 -19.6 -4.860.0 -78.6 -30.9 -2.3 -19.4 ***********************************	-16.3	521 219 42	***	* * * * * * * * * * * * * * * * * * *	55	* 80 * 80	304	55	17 15 16 16 16 16
-16.3 -19.6 -4.860.0 -78.6 -30.9 -2.3 -19.4 2.118 596 28 2 15 19 256 523 1.232 2.45.3 +4.9 -14.3 +100.0 +53.3 +94.7 +27.7 +39.2 +91.3 2.45.3 1 23.0 5.5 5.3 1.232 2.44.4 +19.1 +65.6 -100.0 -100.0 1.380 3.687.7 53 62 2.40 4.0 +19.1 2.40 4.0 +19.2 2.40 4.0 +19.3 2.40 4.0	-16.3 -19.6 -4.8 \$\pi\$\$\pi\$\$\pi\$\$\pi\$\$\pi\$\$\pi\$\$\pi\$\$\pi	176		3	38	86	245	62	
2,118 596 28 2 15 19 256 523 1,232 2,633 625 24 4 23 37 327 723 1,232 424,3 +4,9 -14,3 +100,0 +53,3 +94,7 +27,7 +39,2 +8.1 424,3 +4,9 -14,3 +100,0 +53,3 +94,7 +27,7 +39,2 +8.1 424,3 +4,9 -14,3 +100,0 +53,3 +94,7 +27,7 +39,2 +8.1 71,380 3,687.7 53 0 0 0 1 7 7 24 71,380 3,687.7 53 0 0 0 1 7 7 24 71,380 3,687.7 53 0 0 0 1 7 7 24 71,380 3,687.7 53 0 0 0 1 0 0 13 38 44.4 +19.1 +65,6 -100,0 -100,0 100,0 +85,7 +58,3 44.4 +19.1 +65,6 -100,0 -100,0	######################################	-19.6	0.09-	9	30.	-2.3	-19.4	+12.7	
2,633 625 24 4 23 37 725 ***********************************	2,633 625 24 +24.3 +4.9 -14.3 68,381 3,096.5 32 6 71,380 3,687.7 53 0 +4.4 +19.1 +65.6 -100.0 -100.0 44.4 +19.1 +65.6 -100.0 21 1,623 464 244 444 25 1,623 464 25 1,623 464 644 644 644 644 644 644 644 644 64	# C	· · · · · · · · · · · · · · · · · · ·	* * * * * * *	***	* * * * * * * * * * * * * * * * * * *	# c	***	* * * * *
2,053 0.25 24 4 4.9 -14.3 +100.0 +53.3 +94.7 +27.7 +39.2	24.3) .		7 7		727		~ 0	
+24.3 +4.9 -14.3 +100.0 +53.3 +94.7 +27.7 +39.2 ***********************************	+24.3 +4.9 -14.3 ***********************************	625		3 (327	128	,33	182	
68,381 3,096.5 32 2 6 0 0 1 7 7 7 1,380 3,687.7 53 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 0 1 3 7 7 1,380 3,687.7 53 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	**************************************	+4.9 -14.3	00.00 +53.3	+64.7	+27.7 +	139.5	-		
71,380 3,687.7 53 0 0 0 1 0 0 13 +4.4 +19.1 +65.6 -100.0 -100.0 100.0 +85.7 ***********************************	71,380 3,687.7 53 C 0 100.0	****	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* *	4 4	* * * * * * * * * * * * * * * * * * *	(0)
+4.4 +19.1 +65.6 -100.0 -100.0 100.0 +85.7 ***********************************	+4.4 +19.1 +65.6 -100.0 -100.0 44.4 +19.1 +65.6 -100.0 -100.0 1,623 404 25 1,870 390 21 +15.2 -3.5 -16.0 ***********************************	0	0 1	0	0	13	38	1	(6)
1,623 404 25 2 9 13 199 394 1,870 390 21 3 14 22 228 532 +15.2 -3.5 -16.0 +50.0 +55.6 +69.2 +14.6 +35.0 463 190 41 0 6 6 56 122 710 235 33 1 8 15 99 183	1	-100.0	1	1		1.85.7	+58.3	1	(-)
1,623 404 25 2 9 13 199 394 1,870 390 21 3 14 22 228 532 +15.2 -3.5 -16.0 +50.0 +55.6 +69.2 +14.6 +35.0 463 190 41 0 6 6 5 122 710 235 33 1 8 15 99 183	1,623 404 25 1,870 390 21 +15.2 -3.5 -16.0 ***********************************	· 李 华 李 李 李 李 李 李 李 李 李 李 李 李 李 李 李 李 李	*	***	***	***	***	*	***
1,870 390 21 3 14 22 228 532 +15.2 -3.5 -16.0 +50.0 +55.6 +69.2 +14.6 +35.0 ************************************	1,870 390 21 +15.2 -3.5 -16.0 ************************************	,623 404 2		13	199	394	965	41	
+15.2 -3.5 -16.0 +50.0 +55.6 +69.2 +14.6 +35.0 ************************************	+15.2 -3.5 -16.0 ************************************	390	1	22	228	532	926	115	
**************************************	*************************************	-3.5 -16.0				135.0		+180.5	
463 190 41 0 6 6 56 122 243 710 235 33 1 8 15 99 183 338	463 190 710 235 +53.3 +23.7 -	***	***	* * * * * * * * * * * * * * * * * * * *		#	***	* * * * * * * *	* * * *
710 235 33 1 8 15 99 183 338	710 235 +53.3 +23.7 -	190		9	56	122	243	30	
1 00: 0 721 0 721 0 6 6 6 7 7 6 6 7 7 6 6 7 7 6 6 7 7 1 1 1 1	+53.3 +23.7 -	235	1 8	15	66	183	338	99	
+53.3 +23.1 -19.5 - +33.3 +150.0 +10.8 +50.0 +39.1		+23.7 -	- +33.3	+150.0	+ 76.8 +	.50.0	+39.1	+120.0	

MARYLANG U C R CRIME INDEX REPORT

POPULA CRIME TION RATE	4	POPULA TI ON	CR IME RATE	TOTAL	TOTAL TOTAL CFFENS CLRC	PERCT	MURDER	RAPE	ROBBERY	AGGRAV A SSL T	PERCT MURDER RAPE ROBBERY AGGRAV 3 OR E LARCNY M/V CLRD ASSLT THEFT THEFT	LARCNY THEFT	4	ARSON
REGION III 1988 1988 PERCENT CHANGE	1987 1988 CHANGE	465,561 481,327 +3.4	2,712.4 2,726.0	12,629	3,660 4,266 +16.6	29 33 +13.8	10 19 +90.0	84	230 214 -7.0	1,200	2,933	7,561	t .	
######################################	1987 1988 1988 CHANGE	75,697	2,646.1 2,785.6 +5.3	2,011 608 30 2,131 65C 31 +6.0 +6.9 +3.3	608 65C 65C +6.9	****** 30 31 +3.3	***** 2 4 4100.0	****** 9 19 +111.1	22 16 -27.3	120	## ## ## ## ## ## ## ## ## ## ## ## ##	1,390		*
CUMBERLAND PD. 1987 1988 PERCENT CHANGE	1967 1988 CHANGE	다 하 하 하 하 하 하 하 하 하 하 하 하 하 하 하 하 하 하 하	· · · · · · · · · · · · · · · · · · ·	976	219 219 304 +38°8	22 25 25 +13.6	* • * • * • * • * • * • * • * • * • * •	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	****** 35 40 +14°3	244 +37°9	**************************************	**************************************	· · · · · · · · · · · · · · · · · · ·
FROSTBURG PD. 1987 1988 PERCENT CHANGE	1987 1988 CHANGE	* * * * * * * * * * * * * * * * * * *		158 49 191 70 +20.9 +42.9	* 46 46 46 46 46 46 46 46 46 46 46 46 46 4	+19.4	16 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		0 3 3 3 1 1 1 11 66.7 +266.7	11 +266.7	3 3 24 125 3 1 11 30 142 6 -66.7 +266.7 +25.0 +13.6 +100.0	125 142 +13.6	24 125 3 30 142 6 +25.0 +13.6 +100.0	
LGNACONING PD. 1987 1988 PERCENT CHANGE	1987 1988 CHANGE				0 m 0	0 150 + 0	0 0 1	0 0 1	001	001	001	0 % 1	001	
LUKE PD. 1987 1988 PERCENT CHANGE	1987 1988 1988 CHANGE			7 +75.0		174		0 0 1	0 0 1	0 0 1	2 +100.0	+ + + + + + + + + + + + + + + + + + +		,
经 化二苯酚 化二苯酚 化二苯甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	**	网络棒棒棒棒棒棒棒棒棒	* * *	**		***	# # #	***	法债 经安存款 化苯酚 医骨头骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * *

MARYLANG U C R CRIME INDEX REPORT

POPULA CRIM TION RATE	4	POPULA TI ON	CRIME	TOTAL	TOTAL TOTAL PERCT OFFENS CLRC CLRD	PERCT		MURDER RAPE ROB	BER	AGGRAV ASSLT	8 OR E	LARCNY	M/V THEFT	ARSON
WESTERNPORT PO.	1987			94	18	39		2	0	5	10	27	2	
	1988			35	15	43	0	1	0	1	10	19	4	
PERCENT CHANGE	ANGE			-23.9	-16.7	+10.3	1	-50.0	1	-80.0	0 • +	-29.6	+100.0	
斧 安安斯斯 经存货表 经存货存货 经存货 经存货 经存货的 经存货的 经存货的 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	* * * * * * * * * * * * * * * * * * * *	**	· · · · · · · · · · · · · · · · · · ·	* * * * * * * * *	***	****	**	***	* * *	* * * * * *	***	水黄金橡木 水水黄 乔安林 乔林 李 林 李	#	***
F ROSTBURG STATE	1987			101	59	5.9	0	1	0	4	12	84	0	(0)
	1988			42	21	27	0	1	0	80	00	62	0	(0)
PERCENT CHANGE	ANGE			-21.8	-27.6	6.9-	1	0 • +	1	+100.0	-33.3	-26.2	ı	(-)
我 郑 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡 蔡	**	***	1. 奉奉安安安安存存	华华华 华华华 华		母母 安安宁 存存的 医安安氏 存录 化合物	*********	**		安安 存存存录 医异异胺 经存款 经存存存款	**	安全都在存在各方式的存在的各种的		****
ALLEGANY CO.	1987			2	2	100	0	0	0	2	0	0	0	
	1988			2	1	50	0	0	0	0	1	1	0	
PERCENT CHANGE	ANGE			0 -+	-50.0	-50.0	1	1	ı	-100.0	ı	ı	1	
计操作系统 计存储器 计存储器 医克格特氏 医克格特氏 医克格特氏 医克格特氏 医克格特氏 医克格特氏 计多数 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	* * * * * *	****	***	***	母亲 解除的 经存货 经存货 经存货 经存货 医外外线 医	***	****	*	** ** * * * * * * * * *	****	* * * * *	***	****	* * * * * * *
ALLEGANY CO.	1987			0,4	_	18	0	0	0	1	00	31	0	
	1988			37	2	14	0	0	0	0	9	30	1	
PERCENT CHANGE	ANGE			-7.5	-28.6	-22.2	1	1	i	-100.0	-25.0	-3.2	ı	
樊 按按按接收 经按价格 经未存货 化二甲基苯甲基 化异苯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	***	***	**	***	***	***	**	***	***	***	* * * * * * * * * * * * * * * * * * * *	**	* * * * * * * *	***
ALLEGANY COUNTY 1987	1987			684	284	45	0	4	7	7.0	177	402	24	
	1988			564	230	41	2	ω	7	49	147	309	2.7	
PERCENT CHANGE	ANGE			-17.5	-19.0	-2.4	ı	+100.0	C * +	-8.6	-16.9	-23.1	+12.5	
华 的现在分词 化苯酚酚 化异苯酚酚 化苯酚酚 化苯酚酚 医克格特氏 医克格特氏 医克格特氏 化	* * * * * *	***	***	* * * * * * *	* * * * * * * *	***	***	***	* * * * * * *	**	* * * * * * *	***	* * * * * * * *	*****
CARROLL COUNTY	1967	113,393	2,395.9	2,717	885	33	ſς	19	59	262	556	1,705	141	
	1988	118,898	2,499.2	2,969	1,110	37	4	18	25	246	671	1,877	128	
PERCENT CHANGE	ANGE	+4.9	+4.3	+6.3	+25.4	+12.1	-20.0	-5.3	-13.8	-6.1	+20.7	+10.1	-9.2	
华 乔斯斯特奇 化异丙基甲基异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异	* * *	***	**	* * * * * * *	经 经债券 化苯酚 化苯酚 化苯酚 化苯酚 化苯酚 医克格特 医	***	* * * * * * * * * * * * * * * * * * * *	* * * * * *	经非常的 医水杨素素 医水杨素 医甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	* * * * * * * * * * * * * * * * * * * *	**	**	* * * * *	* * * *

MARYLAND U C R CRIME INDEX REPORT

26 2 8 8 0 0 0 1 1 1 23 -100.0 +19.2 +200.0 +137.5 +.0 +00.0 -4.3 -100.0 15 0 0 0 0 0 0 7 8 9 0 +140.0 +.0 +.0 +.0 -0 0 0 0 7 8 9 0 +140.0 +.0 +.0 +.0 -0 0 0 0 0 7 8 9 0 +140.0 +.0 +.0 +.0 -0 0 0 0 0 0 7 8 9 0 +140.0 -50.0 -60.0 -100.0 +57.1 +187.5 -3.3 +.0 +50.0 -0 0 0 0 0 0 1 1 5 7 8 0 -3.3 +.0 +50.0 -0 -100.0 +57.1 +187.5 -3.3 +.0 +50.0 -0 -100.0 +57.1 +187.5 -3.3 +.0 +50.0 -0 -0 0 0 0 0 0 1 1 5 7 8 9 -4.1.0 +104.2 +45.2		POPULA TION	ш	TOTAL	TOTAL	PERCT CLRD	MURDER	RAPE	ROBBERY	AGGRAV A S S L T	B OR E	LARCNY THEFT	M/V THEFT	ARSON
HESTER PO. 1987 HINSTER PO. 1987 HINSTER PO. 1987 HINSTER PO. 1987 HINSTER PO. 1987 HESTER PO. 1987 HINSTER PO. 1987 HESTER PO. 1987 HESTER PO. 1987 HINSTER	HAMPSTEAD PD. 1987		\$ \$ }	26	2	æ	0	0	0		-	23	* * * * *	
HESTER PD. 1987 HESTER	1988			31	9	19	0	0	1	1	7	22	0	
HESTER PD. 1987 1988 PERCENT CHANGE PERCE	PERCENT CHANGE			+19.2	+200.0		ı	F	ı	0.+	0.009+	-4.3	-100.0	
HESTER Po. 1987 1980 1980 1990 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1900 1	* * * * * * * * * * * * * * * * * * *	***********	***	****	*****	******	* * * * * * *	***	****	***	*****	****	*******	******
1986 1987 1987 1988 1989				15	0	0	0	0	0	0	7	α	0	
PERCENT CHANGE ***********************************	1 988			36	9	17	0	0	0	2	11	23	0	
NINDSOR PD. 1987 PERCENT CHANGE 1988 PERCENT CHANGE PERCEN	PERCENT CHANGE			+140.0	0.+	0 * +	ı	ŀ	1	ı	+57.1		1	
HINDSOR PD. 1987 1988 PERCENT CHANGE PERCENT CHANGE 1988 PERCENT CHANGE 1988 PERCENT CHANGE 1988 PERCENT CHANGE 1988 PERCENT CHANGE PERCENT CHANGE 1988 PERCENT CHANGE 1988 PERCENT CHANGE PERCENT CH	乔 安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安	***	* * * * * * *	* * * * * * *	*	**	#	*	#	* * *	* *	4	*	* * *
-33.3 +.0 0 0 0 1 50.0 0	WIND SOR PD.			6	2	22	0	0	0	0	1	ω	0	
-33.3 +.0 +50.0 +.0 -37.5 +.0 -37.5 +.0 -37.5 +.0 -37.5 +.0 -37.5 +.0 -37.5	1988			9	2	33	0	0	0	0	1	5	0	
75 30 40 1 0 0 11 10 48 5 -16.0 -50.0 -40.0 -100.072.7 +60.0 -22.9 +40.0 **********************************	PERCENT CHANGE			-33.3		+50.0	1	1	t	ı	0.+		ı	
75 30 40 1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	* * * * * * * * * * * * * * * * * * * *	****	****	******	*****	*****	***	*****	*****	****	*****	******	****	*****
63 15 24 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0				75	30	40	1	0	0	11	10	48	5	
-16.0 -50.0 -40.0 -100.0 - ***********************************	1 988			63	15	54	0	0	0	m	16	37	7	
**************************************	PERCENT CHANGE			-16.0	-50.0	0.04-	-100.0	ı	ı	-72.7	0.09+	-22.9	+40.0	
78 24 31 0 0 0 7 11 57 110 49 45 0 0 0 5 31 71 ************************************	按 按 格拉 格拉 格拉 经存货 经存货 经 经 经 经 经 经 经 经 经 经 经 经 经 经 经 经	******	* * * * * * * * * * * * * * * * * * * *	***	* * * * * * * *	****	* * * * * * * * * * * * * * * * * * * *	* * * *	* *	****	* * * * * * * * * * * * * * * * * * * *	****	***	* * * * *
110 49 45 6 0 0 5 31 71 +41.0 +104.2 +45.2 - - -28.6 +181.8 +24.6 +41.0 +104.2 +45.2 - - -28.6 +181.8 +24.6 +41.0 +104.2 +45.2 - -28.6 +181.8 +24.6 +41.0 +41.0 +42.6 +42.6 +41.0 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +438.1 +41.0 +42.6 +41.0 +42.6 +41.0 +42.6 +41.0 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6 +42.6				78	24	31	0	0	0	7	11	57	3	
+41.0 +104.2 +45.228.6 +181.8 +24.6 ********************************* 554 329 59 0 2 7 28 90 404 735 463 63 2 1 12 31 112 558 +32.7 +40.7 +6.850.0 +71.4 +10.7 +24.4 +38.1	1988			110	64	45	0	0	0	5	31	7.1	3	
**************************************	PERCENT CHANGE			+41.0	+104.2	+45.2	ı	ı	1	-28.6	+181.8	+24.6	0 * +	
1987 554 329 59 0 2 7 28 90 404 1988 735 463 63 2 1 12 31 112 558 CHANGE +32.7 +40.7 +6.850.0 +71.4 +10.7 +24.4 +38.1 -17	* * * * * * * * * * * * * * * * * * * *	********	***	******	******	******	*	******	*****	****	****	****	*	****
735 463 63 2 1 12 31 112 558 +32.7 +40.7 +6.850.0 +71.4 +10.7 +24.4 +38.1 -17				554	329	65	0	2	7	28	06	404	23	
+32.7 +40.7 +6.850.0 +71.4 +10.7 +24.4 +38.1	1988			735	463	63	2	1	12	31	112	558	19	
	PERCENT CHANGE			+32.7	+40.7	+6.8	ı	-50.0	+71.4	+10.7	+24.4	+38.1	-17.4	

MARYLAND U C R CRIME INDEX REPORT

POPULA CRIM TION RATE	POPULA TION	CRIME	4	TOTAL	PERCT CLR0	MURDER	~	R OB BE R		OR E	LARCNY THEFT	M/V THEFT	ARSON
CARROLL CO. 1987 S PERIFF			•	32 2 6	9	# # #	* * *	* * * * * * * * * * * * * * * * * * *	***	* * * * * * * * * * * * * * * * * * *	24 \$4\$ 24 0	** 0	* * * * * * * * * * * * * * * * * * * *
PERCENT CHANGE			+15.6	15	41 +583.3	0 г	0 1	- I	4 1	* ° 8	23	- 1	
有水分类等的水分分类的水分分类,有水分类,有水分类,有水分类的,有水分类,有水分类,有水分类,	***	*****	* (45	***	* * * *	* * * * * * * * * * * * * * * * * * * *	经存储存储 医电子 医乳腺素素 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	* * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*	4	****
			1,928	506	26	4 0	17	22	215	428	1,133	109	
PERCENT CHANGE			-3.7	+2.0	+3.8	- 50.0	-11.8	- 50.0	-23.7	9 · 6 +	-3.	-11.9	
华 新 新 新 新 新 新 新 新 新 新 新 新 新 新 新 新 新 新 新	***	********	* * * * * * *	***	****	******	******	* * * * * * *	****	* * * * * *	***	***	****
*SPRINGFIELD ST. 1987 HOSP. CENTER			0	0	0	0	0	C	0	C	0	0	(0)
1988			66	4.8	51	0	2	0	36	15	4 0	2	(8)
PERCENT CHANGE			0 * +	0 - +	0 * +	ı	1	1	ı	1	ı	ı	(-)
计 非原数非常 非非教育的非常的 化拉拉拉 化拉拉斯 化聚苯胺 经存在的 医克斯特氏 经存货 化	****	****	****	安全 女女女女女女女女女女女女女女女	*****	*	安全 常存 非常 非 非 非 非 非 非 非 非 非 非 非 非	***	***	*****	****	****	****
FREDERICK COUNTY 1987	133,612	3,000.0	4,008	1,125	28	1	32	63	609	902	2,305	196	
1988	140,302	3,197.4	4,486	1,463	33	9	25	117	558	496	2,618	198	
PERCENT CHANGE	+5.0	+6.6	+11.9	+30.0	+17.9	+500.0	-21.9	+85.7	9.6+	6 • 9+	+13.6	+1.0	
典 经按照接条件的 医拉拉拉氏性 医拉拉氏性 医拉拉氏性 计转移性 经收收的 医电子氏征 医多种氏征 化二甲基苯甲基苯甲基苯甲基苯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	* * * * * * * *	***	***	*****	***	作作 我非非非 非非非非非非非非非非非非非非非非非非非非非非非	******	*****	***	****	******
BRUNSWICK PD. 1987			105	53	22	0	2	1	1	24	7.0	7	
1988			115	13	11	0	0	0	0	56	44	10	
PERCENT CHANGE			49.5	-43.5	-50.0	ı	-100.0	-100.0 -	.100.0	+8.3	+12.9	+45.9	
计 我们我们的我们的现在分词 化环环 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化	******	***	****	****	***	*	****	经存储 化化化化化化化化化化化化化	***	****	****	*****	*****
FREDERICK PU. 1987			2,418	711	29	1	18	24	360	535	1,345	112	
1 988			2,647	169	26	2	13	88	351	527	1,557	109	
PERCENT CHANGE			+ 6 • 5	-2.0	-10.3	+100.0	-27.8	+87.2	-2.5	-1.5	+15.8	-2.7	
计 计分类字符 计分类字符 化异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异	**	******	****	*****	***	医医骨骨 医骨骨骨 医骨骨 医乳蛋白 医乳蛋白 医乳蛋白 医水杨醇 医格特特 医格特特 医多种 经存储 经存储 医电子	***	* * * * * * *	****	* * * * * * *	计分类字 化异价的 化合物 化合物 化合物 化合物 化合物 化合物 化合物 化	***	* * * * * * * *

*New Contibutor for 1988.

MARYLAND U C R CRIME INDEX REPORT

POPULA CRIM IION RATE	4 4 4 4	POPULA	CR IME RATE	TOTAL	TOTAL	PERCT	MURD ER	RAPE ROB	ROB BE RY	AGGRAV ASSLT	8 OR E	LARCNY THEFT	M/V THEFT	ARSON
THURMONI PD.	1987			l-	2	27	0	0	0	10	i i	56	3	
	1988			79	27	45	0	0	0	4	10	47	m	
PERCENT CHANGE	CHANGE			-21.0	+22.7	+55.6	1	ı	ı	-60.0	-16.7	-16.1	0 • +	
爺 经投资股份 经非常的 化苯基苯甲基苯基苯基 医克拉氏 医阿拉尔氏病 医多种的 医多种的 医多种的	* * * * * * * *	****	***	* * * * * * * *	**	安存在存在存在存在存在存在存在存在存在存在存在	* * * * *	**	***	***	**	安安全存在在本本本本的	***	***
FREDERICK CO.	1987			340	32	6	0	4	4	Α,	75	240	14	
	1988			530	401	76	æ	80	12	62	16	319	53	
PERCENT CHANGE	CHANGE			+55.9	+153.1	+444.4	1	+100.0	+200.0 +	+1966.7	+29.3	+32.9	+107.1	
我我们的事情,我也不会不要,我们我们的一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	* * * * * * * * * * * * * * * * * * * *	***	***	* * * *	经营 经条件 医水体 医球球 医水体 经存款 化合物 化合物	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	**	经运输条件的 化合物 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*	* * * * *	**	**	*
FREDERICK COUNTY 1987 STATE POLICE	Y 1987			1,064	337	32	ဂ	ω	11	135	256	594	69	
	1 988			1,130	325	59	1	4	17	141	304	616	4.7	
PERCENT CHANGE	CHANGE			+6.2	-3.6	4.6-	ı	-50.0	+54.5	4.4.	+18.8	+3.7	-21.7	
***************************************	* * * * *	***		古诗古古古古诗诗诗古诗古诗古诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗诗	***	***	* * * * * *	****	***	* * * * * * *	***	***	* * * * * * * *	* * * * * * * * * * * * * * * * * * * *
GARRETT COUNTY	1987	26,926	2,408.9	648	250	39	-	•	5	8 9	216	293	3.8	
	1988	27,036	2,259.3	610	167	27	1	8	2	19	184	324	29	
PERCENT CHANGE	CHANGE	+.	-6.2	-5.9	-33 - 2	-30.8	0 • •	-50.0	-63.3	-24.7	-14.3	+10.6	-23.7	
牵 按 按 接 接	* * * *	**	***	* * * * * * * *	***	* * * * * * * * * * * * * * * * * * * *	**	***	**	**	*	***	**************************************	* * * * * *
DAKLAND PD.	1987			54	9	11	0	0	0	1	6	41	ю	
	1988			58	14	24	0	0	0	0	14	45	2	
PERCENT CHANGE	CHANGE			+1.4	+133.3	+118.2	1	ı	ı	-100.0	+55.6	+2.4	-33.3	
******	****	********	*****	****	安全 医安全 化安全 化安全 化安全 化安全 化安全 化安全	***	***	* * * *	***	***	****	****	***	***
GARRETT CO. SPERIFF	1987			320	128	4 0	0	60	2	61	84	151	19	
	1988			274	96	. 35	0	2	1	36	8 0	142	13	,
PERCENT CHANGE	CHANGE			-14.4	-25.0	-12.5	ı	-33.3	-50.0	-41.0	8 - 4 - 8	0.9-	-31.6	
群 棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒 医阿拉斯氏 经保险股份 医拉拉氏氏征 医多种性多种性神经多种	* * * * * * *	****	*	***	*****	* * * * * * * * * * * * * * * * * * * *	***	***	* * * * * * * *	* * * * * *	***	* * * * * * *	新安安安安 经实验费的证券 化氯化铵 化化铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁	* * * * * *

MARYLAND U C R CRIME INDEX REPORT

		POPULA TI ON		TOTAL OF FENS	TOTAL	PERCT	MURDER	RAPE	ROBBERY	AGGRAV	B OR E	LARCNY THEFT	M/V THEFT	ARSON
GARRETT COUNTY 1987 STATE POLICE	1987			274	116	42		3	3	27	123	101	274 116 42 1 3 3 27 123 101 16	# # # #
P ERCENT CHANGE	HANGE			+1.5	-50.9	-50.0	0 • +	1-66.7	1-66.7	+14.8	-26.8	+38.6	-12.5	
**************************************	1987	115,933	: 春安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安		792	*****	* * * * * * * * * * * * * * * * * * * *	18	111	******	850	1,868	3·245 792 24 1 18 111 220 850 1·868 177	* * * * *
	1988	118,591	4	2,924	876	30	4	18	54	187	689	1,791	181	
# PERCENT CHANGE +2.3 -11.	.HANGE	+2.3	8 4	-9.9 +10.6 +25.0 +300.0 **********************************	+10.6	+25.0	+300.0	0-+	-51.4	-15.0	-18.9	-4.1	+.0 -51.4 -15.0 -13.9 -4.1 +2.3 ************************************	* * * * * * * * * * * * * * * * * * * *
HAGERSTOWN PO.	1987			1,849	490	27	1	4	89	67	471	1,126	91	
	1988			1,561	553	35	0	80	45	66	326	916	110	
PERCENT CHANGE	HANGE			-15.6	+12.9	+29.6	-100.0	+100.0	-52.8	+47.8	-30.8	-13.3	+20.9	
群 医异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异	****	****	***	***	***	***	安华 典 新 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安	***	***	****	***	计分字字字 计字字字 计字字字	***	***
HANCOCK PD.	1987			62	18	59	0	0	0	14	21	25	2	
	1988			53	16	30	0	0	0	2	10	37	1	
PERCENT CHANGE	HANGE			-14.5	-11.1	+3.4	ı	1	1	-64.3	-52.4	+48.0	-50.0	
按 棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒 经收款帐款 经额额 医软骨条体 经存货 医红色素素 医多种	***	**	***	* * * * * * * * *	乔拉维拉特特拉拉拉拉拉拉拉拉拉拉拉	***	*	***	**	***	***	* * * * * *	医牵引体性 化硫化合物 医皮肤 医皮肤 化异环 化邻苯甲甲基	**
SMITHSBURG PO.	1987			11	0	0	0	С	C	0	2	6	0	
	1988			7	4	57	0	0	0	е	ı	3	0	
PERCENT CHANGE	HANGE			-36.4	0 • +	0 -+	ł	1	ı	ı	-50.0	1.99-	ı	
群 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安 安	****	***	***	******	***	****	* *	***	***	*****	* * * * * * * * *	经存款证据 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	* * *	***
WASHINGTON CO.	1987			692	143	21	0	m	12	55	159	422	41	
	1 988			742	192	56	0	9	2	34	178	054	5.8	
PERCENT CHANGE	HANGE			+7.2	+34•3	+23.8	1	+100.0	-58.3	-38.2	+11.9	+16.1	-29.3	
群 经保存货币 化异异甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	****	********	**	****	***	***	***	***	医医耳样氏试验检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	* * * * * *	***	***	棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒棒	* * * * * * * * * * * * * * * * * * * *

MARYLANC U C R CRIME INDEX REPORT

POPULA CRIME TION RATE		POPULA TI ON	CRIME	TOTAL	TOTAL	PERCT	MURDER	RAPE	ROBBERY	AGGRAV	B OR E	LAKCNY		ARSON
WASHINGTON	1987		6 6 6 6	631	141	22	0	11	22 0 11 10 84 197	* 7 8	197	286	43	
COUNTY STATE POLICE	1988			199	111	20	4	4	7	94	174	285	4 1	
PERCENT CHANGE	HANGE			-11.1	-21.3	-9.1	1	-63.6	-30.0	-45.2	-11.7	ا ق	1.4-7	
计算计划 计多种存储器 计设计设计 计分类 化二甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	******	******	*	经存货 经存货的 经存货的 医水子 医水子 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	****	****	*****	****	***	***	经股份债券 经存货 医动脉丛 经存货 经存货 经存货 医拉拉氏性 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏 医克拉特氏病	***	*****
REGION IV	1987	1,368,232	5,548.8	75,912	13,236	17	111	632	3,312	4,372	15,403	41,521	10,561	
	1988	1,405,479	5,713.3	80,295	13,698	17	121	409	3,668	4,505	15,719	42,425	13,253	
PERCENT CHANGE	HANGE	+2.7	+3.0	÷5.8	+3.5	0.+	46.0	4.4-	+10.7	+3.0	+2.1	+2.2	+25.5	
英 棒 棒 棒 棒 棒 糖 医	*****	****	******	******	*******	经未存 化安全化安全 化化 化化化 化化化化化	*****	******	****	****	****	经存货的 计计算字符的 计表示字 化异苯酚酚 化异氯化甲酚医异甲酚甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	***	***
MONIGOMERY CNTY 1987	1987	675,886	4,258.6	28,784	5,819	20	1.7	173	738	928	5+338	18,950	2,640	
	1988	702,535	4,359.1	30,623	6,205	20	20	184	812	973	5,529	19,887	3,218	
PERCENT CHANGE	HANGE	6.8+	+2.4	40.4	9.9+	0.+	+17.6	4.94	+10.0	44.8	+3.6	6.4+	+21.9	
按 化异苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲甲甲甲甲甲甲甲甲甲	****	***	****	*****	*****	*****	***	*****	*****	*****	****	经存储存储 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	******	******
MD. PARK POLICE 1987	1987			215	27	13	0	2	9	10	28	164	5	
	1988			190	28	15	2	7	т	16	22	137	9	
PERCENT CHANGE	HANGE			-11.6	+3.7	+15.4	1	+100.0	-50.0	+60.0	-21.4	-16.5	+20.0	
计 计断条计算法 医法 医乳状素素的 化异环丙基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	****	****	*****	*****	*****	******	*****	******	******	*****	*****	***	****	******
MGNTGOMERY CO.	1987			27,383	5,617	21	17	165	683	842	5,036	18,095	2,545	(537)
	1988			29,882	55049	20	16	174	782	912	5,363	19,472	3,163	(206)
PERCENT CHANGE	HANGE			+9.1	6.7+	-4.8	6 • 9 –	+5.5	+14.5	+8.3	+6.5	+7.6	+24.3	(-5.8)
计 医脊髓性 化苯甲基苯甲苯甲基甲甲基甲甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	* * * * * * * * * * * * * * * * * * * *	******	*****	******	*****	******		***	*****	******	******	****	******	******
ROCKVILLE PD.	1987			593	54	6	0	-	80	12	124	412	36	,
	1988			0	0	0	0	0	0	0	0	0	0	
PERCENT CHANGE	HANGE			-100.0	-100.0	-100.0	1	-100.0	-100.0	-100.0	-100.0	-100.0	-100.0	
环 法保存证据 安全水布 化非水布 化非拉拉 医外侧球 医外外的 医骨骨骨 医骨骨骨 医骨骨骨 医	****	******		网络外部外的安全的安全的安全的安全的安全的安全的安全的安全的安全的安全的安全的安全的安全的	*******	***	*****	****	****	****	*****	***	****	* * * * * * * * * * * * * * * * * * * *

MARYLAND U C R CRIME INDEX REPORT

POPULA CRIME TION RATE	POPULA	A CRIME RATE	TOTAL	TOTAL	PERCT	MURDER	RAPE	ROB BERY	AGGRAV	B OR E	LARCNY	TOTAL TCTAL PERCT MURDER RAPE ROBBERY AGGRAV B OR E LARCNY M/V ARSON OFFENS CLRC CLRD ASSLT THEFT THEFT	ARSON
TAKGMA PARK PD 1987	786		528	46	18	0	5	41	31	150	260	41	
1	1 988		507	92	18	2	9	27	21	143	265	43	
PERCENT CHANGE	NGE		0 - 4 - 0	-2.1	0 *+	1	+20.0	-34.1	-32.3	1.4-	+1.9	6*++	
群 棒棒棒涂花 经济价格 化硫酸 化苯磺胺甲基 医布尔斯氏 医医牙氏病 经存货的 医多种氏病	***	****	****	****	***	***	****	***	***	* 李 李 李 李 李 子 子	***	的现在分词 医水子 医水子氏虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫虫	***
MONTGOMERY CO. 1	1987		15	15	100	0	0	0	15	0	0	0	
	1988		12	12	100	0	0	0	12	0	c	0	
PERCENT CHANGE	NGE		-20.0	-20.0	0 • +	1	1	1	-20.0	1	1	1	
难 新维维特斯特特拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉拉	**************************************	***	***	***	**	**	**	**	***	***	***	我我们的事情的我们的的话的我们的我们的我们的女孩的女孩的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的	***
M ONTGOMERY 1	1987		20	12	24	0	0	0	18	0	19	13	
POL I CE	1988		32	14	44	0	0	0	12	1	13	9	
PERCENT CHANGE	INGE		-36.0	+16.7	+83.3	ı	ı	ı	-33.3	1	-31.6	-53.8	
*************************	(安全各种各种各种的)	***	**	***	**	* * * * * * * * * * * * * * * * * * * *	****	****	****	****	***	的现在分词 医克勒克氏试验检检查检查检查检查检查检查检查检查检查检验检验检验检验检验检验检验检验检验检	* * * * *
PR GEORGES CNTY 1	1987 692,346	16 6,807.5	47,128	7,417	16	96	459	2,574	3,444	10,065	22,571	7,921	
1	1988 702,944	7,066.7	49,672	7,493	15	101	420	2,856	3,532	061401	22,538	10,035	
PERCENT CHANGE	INGE +1.5	.5 +3.8	+5.4	+1.0	-6.3	+1.4	-8.5	+11.0	+2.6	+1.2	-, 1	+26.7	
我 化安全化安全化安全化 医克格氏氏 化苯酚 化异丙基 医非常性 医多种 医多种 医多种 医多种	**	***	***	***	非典女子非母母 非实有的的	李秀 布洛斯 医非常原状 法安全 医异异性 法法法 的现在分词 医安特斯 医多种的 经存货的	***	***	****	**	安全 计 等 安	**	***
8 ERWYN HEIGHTS 1	1987		10	4	40	0	0	1	1	М	m	2	
	1 988		60	1	13	0	0	1	0	1	4	2	
PERCENT CHANGE	NGE		-20.0	-75.0	-67.5	1	ı	0.+	-100.0	1-66-7	+33.3	0 * +	
· · · · · · · · · · · · · · · · · · ·	**	****	****	*****	**	**	****	****	*****	***	*****	***	***
8 LADENSBURG PD. 1	1987		716	129	18	0	4	42	36	183	317	137	
1	1 988		701	135	19	0	0	77	94	116	315	180	
PERCENT CHANGE	NGE		-2.1	44.7	+5.6	ı	-100.0	+4.8	+27.8	-35.6	9	+31.4	
华布济州外南北南北安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安	***	**	**	* * * *	**	***	* * * * * * *	* * * * * * *	**	* * * * * * *	***	格拉格拉拉拉拉斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯斯	****

MARYLAND U C R CRIME INDEX REPORT

	POPULA TION	CR IME RATE	TOTAL OFFENS	TOTAL	PERCT	MURDER	RAPE	ROBBERY	AGGRAV ASSLT	B OR E	LARCNY THEFT	M/V THEFT	ARSON
· · · · · · · · · · · · · · · · · · ·	***	* * * * * * * * * * * * * * * * * * * *	* * * * * * *	***	* * * * * * *	***	* * *	**	* * * * * * * * * * * * * * * * * * * *	* *	* * *	*	* * * * * *
			55	ο v	0 0	0	0	o ~	יא כ) 61	2 4	1 01	
PERCENT CHANGE			+5400.0	0 • +	0 * +	1	1	1	1	1		0.006+	
**********************************	*********	*	**	***	***	* *	***	***	***	*	*****	***	* * * * *
C FEVERLY PD. 1987			208	45	20	0	2	13	80	7.1	14	0 7	
1988			199	19	10	0	0	10	10	73	65	25	
PERCENT CHANGE			-4.3	-54.8	-50.0	1	-100.0	-23.1	+25.0	+2.8	-20.3	+17.5	
计分类 计计算 化苯基甲基苯甲基甲基甲基甲基甲基甲基甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	********	***	* * * * * * * * * * * * * * * * * * *	***	***	* * * *	***	经特计存储 经存货者 经存货条件 经存货的 经存货的 医神经病	****	***	**	***	****
CCLMAR MANOR PD. 1987			10	2	20	0	0	1	0	2	7	0	
1988			0	0	0	0	0	0	0	0	0	0	
PERCENT CHANGE			-100.0	-100.0	-100.0	ı	ı	-100.0	ı	-100.0	-100.0	1	
矿 化水水水油 化苯基化甲基苯基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	***	****	安全 计设计 化二甲基苯甲甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	*****	***	****	*****	安全 经设计 经存货 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*******	******	****	****	*****
COTTAGE CITY PD. 1987			58	6	16	0	0	2	4	2.7	17	Ø	
1988			7.1	14	20	0	0	4	2	21	30	111	
PERCENT CHANGE			+22.4	+55.6	+25.0	1	ı	+100.0	+25.0	-22.2	+76.5	+37.5	
按 计数字符件 化环状化环状 化甲基丙胺 化异苯磺胺 化安全 化安全 化安全 化安全 化安全	***	***	等者等的非常非常非常的非常非常的非常的非常的的的特殊的的的的的的	***	*****	***	***	***	****	******	****	****	****
DISTRICT HEIGHTS 1987			189	13	7	0	0	5	25	55	8 9	36	
1988			191	11	9	0	5	11	5.9	69	63	23	
PERCENT CHANGE			+1.1	-15.4	-14.3	1	1	+120.0	+16.0	+9.1	+°-1-	-36.1	
***************	****	*****	****	***	******	*****	****	***	****	***	***	***	*****
EDMONSTON PD. 1987			30	0	0	0	0	0	2	6	17	2	
1988			76	16	. 21	0	0	0	9	24	32	14	
PERCENT CHANGE			+153.3	0 • +	0 • +	ı	1	ı	+200.0	+166.7	+88.2	0.009+	
安 李安德 李春春 李春春 李春春 李春春 李春春 李春春春 李春春春 李春春 李春春	***		***************************************	***	****	* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* *	***	*****	***	* * * * * * * * * * * * * * * * * * * *	****

MARYLAND U C R CRIME INDEX REPORT

ARSON

LARCNY M/V THEFT THEFT

PERCT MURDER RAPE ROBBERY AGGRAV 8 OR E CLRO

TOTAL TOTAL OFFENS CLRC

CR IME RATE

POPULA TION

FAIRMOUNT	1987	16	2	13	0	0	3	1	4	5	33
0 100	1988	19		5	0	0	1	0	10	80	C
PERCENT CHANGE	ANGE	+18.8	-50.0	-61.5	1	1	1.99-	-100.0	+150.0	0.09+	-100.0
计专 化子 安安 安安 安安 李安 李 安	********	***	*****	***	** * * * *	* * * * * * *	安全企业的企业的企业企业的企业企业企业企业企业企业企业企业企业企业企业企业企业企业	* * * * * * *	**	***	****
FOR EST HEIGHTS	1987	123	23	19	0	1	5	19	30	55	13
•	1988	119	23	19	0	0	13	12	31	35	28
PERCENT CHANGE	ANGE	-3.3	0.+	0 • +	1	-100.0	+160.0	-36.8	+3.3	-36.4	+115.4
不幸安安 安安 安安 安安 安安 安安	* *****************************	****	*****	计专作 经非非非 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*****	***	计多数分类 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*****	****	***	* * * * * *
GLEN ARDEN PD.	1987	87	15	17	0	2	4	19	36	15	11
	1988	76	11	14	1	1	2	4	38	21	6
PERCENT CHANGE	ANGE	-12.6	-26.7	-17.6	ı	-50.0	-50.0	-78.9	+5.6	+40.0	-18.2
***	群 群 计操作表 非非 计存储器 计存储器 计存储器 计存储器 化异物 医异种 化异物 化异物 化异物 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	**	**	***	****	我群都在我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我们的我	***	****	***	* * * * * * *
GREENBELT PO.	1987	1,084	171	16	0	80	28	99	176	661	155
	1988	1, 195	148	12	2	5	30	38	181	714	225
PERCENT CHANGE	ANGE	+10.2	-13.5	-25.0	ı	-37.5	+7.1	-32.1	+2.8	+8.0	+45.2
***	*************************************	*****	*****	******	****	* * * * * * *	· 李安安 安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安	* * * * * * *	****	****	* * * * * * *
HYATTSVILLE PO.	1987	747	12	10	4	2	99	23	163	389	95
	1988	702	54	7	1	1	28	19	124	394	135
PERCENT CHANGE	ANGE	0.9-	-31.9	-30.0	-75.0	-50.0	-57.6	-17.4	-26.2	+1.3	+42.1
· 李 李 李 李 李 李 李 李 李 李 李 ·	舜 安安安安安 安安安安安 安安安安安 安安安安 安安安安 安安安安安 经安安安 安安	* * * * * *	****	****	***	***	拉格拉特 计电子 化氯化铵 化化化铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁	* * * * * * *	******	******	*****
LANDOVER HILLS	1987	21	т	14	0	0	1	2	4	12	2
	1988	35	4	11	0	0	2	1	10	19	ĸ
LO MATERIAL DO DO	U C	F 771	433	, 10			0014	0	150	0	0

MARYLAND U C R CRIME INDEX REPORT

	POPULA TI ON	CRIME RATE	TOTAL	TOTAL	PERCT CLRO	MURDER	RAPE	ROBBERY	AGGRAV ASSLT	8 OR E	LARCNY THEF I	M/V THEFT	ARSON
经条件条件 化安全 化安全 化安全 化化合物 化化合物 化安全 化安全 化安全 化安全 化安全 化多元素	****	****	****	化化学 化苯酚 化化化物 化化化物 化化物 化化物 化化物 化化物 化化物 化化物 医不安格 经存储 医外外的 医外外的 医多种氏征 化化物 医克格特氏 化化物 医克格特氏征 化二甲基苯甲基苯甲基苯甲基苯甲基苯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	****	******	******	* * * * * *	*****	* * * *	安全 非常 计 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化 化	* * * * * * *	******
LAUREL PD. 1987	87		1,106	263	24	0	1	25	33	183	142	122	
1 988	88		1, 198	207	17	1	5	45	5 5	262	673	171	
PERCENT CHANGE	GE		+8.3	-21.3	-29.2	1	0.00++	+68.0	+33.3	+43.2	-6-3	+40.2	
华 作	***	*****	按非 存款 安 按 於 於 於 於 於 於 於 於 於 於 於 於 於 於 於 於 於 於	****		***	** * * * * * * * * * * * * * * * * * * *	***	安安 化化化化 化化化化化化化化化化化化化化化化化化化化化化化化化化化化化化		****	****	****
MORNINGSIDE PD. 1987	87		11	0	0	0	0	0	-	1	6	0	
1988	88		15	2	13	0	0	1	0	4	œ	2	
PERCENT CHANGE	GE GE		+36.4	0.4	0.+	1	1	1	-100.0	+300.0	-11.1	ı	
计分类 化苯基甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	****	*	***	* * * * * *	***	****	* * * * * *	* * * * * *	经存款的 计设计设计 计多数计算 化二甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*****	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
MOUNT RANIER PD. 1987	87		329	35	11	0	3	3.0	17	63	142	74	
1988	88		545	94	60	~	4	14	26	16	216	151	
PERCENT CHANGE	GE		1.494	+31.4	-27.3	ı	+33.3	+56.7	+52.9	+54.0	+52.1	+104-1	
计 我 我 我 我 我 我 我 我 我 我 我 我 我 我 我 我 我 我 我	***	*****	*****	非非常 非非非非非非非非非非非非非非非非非非非非非非非		*****	*****	******	*****	*****	经存款证券 化化合物 医克格特氏 化二甲基苯甲基苯甲基苯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	* * * * * * * * * * * * * * * * * * * *	****
PRINCE GEORGES 1987	87		39,462	5,979	15	89	454	2,286	2,774	8,563	18,296	7,030	(275)
1988	88		41,585	6,216	15	56	383	2,544	2,993	8,643	18,108	8,820	(275)
PERCENT CHANGE	GE		+5.4	44.0	0.+	+5.6	1.6-	+11.3	47.9	6.+	-1.3	+25.5	(+,0)
群 食 我 医异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异	***	****	****	非常 的复数非常的现在分词 化水杨烷 医外外性 化甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	*****	** * * * * *	* * * * * * * *	* * * * * * *	*****	*****	新典学学 计字符字 计字符字 计连续计算 计表 计数字 的现在分词 经存货的 经非常的 经存货的 经存货的 医外腺素 医多种的	* * * * * * *
R IVERDALE PD. 1987	187		403	43	11	0	0	15	44	78	220	94	
1988	88		370	20	14	0	2	27	20	84	178	65	
PERCENT CHANGE	GE		-8.2	+16.3	+27.3	ı	ı	C-08+	-54.5	+7.7	-16-1	+28.3	
* * * * * * * * * * * * * * * * * * * *	****	****	****	经存货存款 经存货的 医克拉氏 医克拉氏 医克拉克氏 医克拉克氏 医克拉克氏 医克拉克氏 医克拉克氏 医克拉克氏 医克拉克氏 医克拉氏病 计算法 医克拉氏病 计算法 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基		****	*	***	***		***	***	* * * * * * * *
UPPER MARLBORD 1987	187		0	0	0	0	0	0	0	9	c	0	
	1988		0	0	0	0	0	0	0	0	0	0	
PERCENT CHANGE	GE		0-+	0 • +	0.+	ı	ı	ı	1	ı	ı	ı	
******************	*****	*** ** ** * * * *	******	******	****	***	** * * * * *	*****	****	*****	****	*****	****

MARYLAND U C R CRIME INDEX REPORT

MURDER RAPE ROBBERY AGGRAV B OR E LARCNY M/V ARSON ASSLT THEFT THEFT THEFT	(0)	(0)	(-)	* * * * * * * *				***				* * * * * * * * * *				****				***				* * * * * * *
M/V THEFT	33	39	+18.2	* * * * * * * *	7	4	-42.9	***	13	80	-38.5	***	2	0	-100.0	***	41	53	+29.3	***	0	0	ı	***
LARCNY THEFT	1,312	1,102	48 • 9	***	9+	21	-54.3	**	124	160	+29.0	***	45	26	+24.4	*****	193	187	-3 - 1	**	0	0	1	* * * * * * *
B OR E	256	247	-3.5	李爷存在我在我在我在我在我在我在我在我的我的我们	25	14	0.44-	***	28	22	-21.4	***	25	14	0 * 5 5 -	***	72	80	+22.2	***	0	0	I	***
A SSL T	7	13	+85.7	***	0	0	1	建异异胺 计非非常的 化分子物 化邻苯甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	18	17	-5.6	**	6	9	+100.0	经转换存款 医脊髓性 医克拉特 医非异性性 医外外性 医多种 医多种 医多种 经存货 化	13	80	-38.5	计分类操作 医克格特氏 医克格特氏 医克格特氏 医格特氏氏征 医格特氏氏征 医克格特氏征 医多种氏征 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	287	158	6 • 44 -	* * *
ROBBERY	m	7	+133.3	***	1	0	-100.0	***	19	9	-68.4	***	0	0	ı	***	22	22	0 - +	***	0	0	I	***
RAPE	m	0	-100.0	****	0	0	1	*******	S	10	+100.0	建异异异烷 化水溶液 化异苯酚 经非存存的 化异环苯甲基甲甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	0	0	ı	***	4	2	-50.0	****	0	0	ı	***
MURDER	0	0	1	* * * *	0	0	1	****	7	7	0 • +	***	0	0	ı	***	0	0	I		0	0	ı	***
OFFENS CLRC CLRD	10	11	+10.0	安全 计专作 李 等 等 等 存 存 等 等 存 存 等 等 存 等 等 等	1	0	-100.0	安斯斯安特安特安斯安特安特安特安特安特安特	25	31	+24.0	安全 安	12	14	+16.7	经按证债券 医软性性 化苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲甲基甲甲基甲基甲基甲基甲基	19	15	-21.1	*****	100	100	0 -+	安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安
TOTAL	125	149	+19.2	****	1	0	-100.0	****	52	69	+32.7	***	6	11	+22.2	***	99	55	-14.1	***	287	158	5 • 4 4 -	***
TOTAL OFFENS	1,314	1,408	+7.2	****	44	39	-50.6	****	208	224	+7.7	* * * * * * * * *	15	76	+1.3	* * * * * * *	345	360	+4.3	***	287	158	6 • 4 4-	***
CRIME				*** ** ** ** **				****				***				***				***				**
POPULA				****				****				********				***				***				****
POPULA CRIM TION RATE	UNIV. OF MD. PD. 1987	1988	PERCENT CHANGE	按 等级的现在分词 化异合物 医骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨骨	UNIVERSITY PARK 1987	1988	PERCENT CHANGE	作 异糖磺胺 经存货 医水杨醇 医水杨醇 化异环烷 医克格特氏 医克格特氏 医克格特氏病 医多种	MD NATIONAL 1987	1988	PERCENT CHANGE	华格斯斯斯 经存货的 医动物性 医神经神经 医经验检验 医医检验检验 医医检验检验	BOWIE STATE 1987	1988	PERCENT CHANGE	拉 经存货条件 化苯基甲基苯基甲基苯基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	TAKOMA PARK PD. 1987	1988	PERCENT CHANGE	****************	PRINCE GEORGES 1987	1988	PERCENT CHANGE	群 经存款条件 经存货 化异子酚 医异子酚 医安林氏 医安林氏 医安林氏 医安林氏 医安林氏 医克林氏

MARYLANC U C R CRIME INDEX REPORT

PRINCE GEORGES 1987 COUNTY STATE POLICE 1988 STATE POLICE 1988 **********************************	35 0 +5.7	2 7 2 7 4 4 5 5 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	2 4250.0 ***********************************	2 51 6 102 48 +250.0 +41.2 +16.7 +18.6 -14.6 ***********************************	102 121 +18.6 ************************************	35 0 0 2 7 7 12 6 102 48 +5.7 +250.0 +41.2 +16.7 +18.6 -14.6 24 292 992 9,506 11,733 29,460 74,892 14,237 24 288 874 9,732 13,203 30,340 77,661 16,032 +.0 -1.4 -11.9 +2.4 +12.5 +3.0 +3.7 +12.6 24 286 595 7,485 6,030 13,558 31,270 7,495 24 226 595 7,485 6,030 13,558 31,270 7,495 24 226 595 7,466 6,038 13,475 30,319 7,464 (676)
250 93 +19.6 +25.7 ************************************	37 0 +5.7 - 24 292 24 298 +.0 -1.4 +.0 -1.4 +.0 -2.8 23 226 24 234 +4.3 +3.5 +4.3 +3.5 24 236 24 236 24 236 24 236 24 236 24 236 24 236 24 236	2 	7 ************************************	72	+18.6 +18.6 74.892 1 77.661 1 +3.7 +3.7 +3.7 +3.7 +7.2 +7.2 +7.2 ************************************	41 -14.6 14,237 16,032 +12.6 ************************************
+19.6 +25.7 *************** 141,112 33,364 148,130 35,549 *5.0 *6.5 *5.0 *6.5 *5.0 *6.5 *6.659 15,543 71,121 16,753 *6.7 *7.8 *6.553 15,667	+5.7 24.288 + 0.0 - 1.6	- 11.9 - 11.9 - 12.8 - 12.8 ** ** ** ** ** ** ** ** ** ** ** ** **	+250.0 ********* 9,506 11 9,732 11 +2.4 ********* 7,418 9 ********	######################################	+18.6 +************************************	-14.6 ************************************
######################################	24 292 24 288 +.0 -1.4 **************** 24 234 +4.3 +3.5 ************ 24 234 24 226 24 226 24 226	******* -11.9 ******* 595 -12.8 *******	\$	1,733 29,460 3,203 30,340 4,12.5 ********** 6,030 13,558 6,592 14,359 49.3 *5.9 ***********************************	*********** 74,892 1 77,661 1 *3.70 31,270 33,531 47.2 ***********************************	14,237 16,032 +12.6 +12.6 +14,032 +13.0 +13.0 +13.0 ************************************
141,112 33,364 148,130 35,549 +5.0 +6.5 ***********************************	24 292 24 288 +•0 -1.4 ***********************************	992 874 -11.9 ** * * * * * * * * * * * * * * * * * *	9,506 11 9,732 11 7,485 7,485 7,418 9 **********************************	1,733 29,460 3,203 30,340 +12.5 +3.0 *********** 6,030 13,558 6,592 14,359 +9.3 +5.9 *********	74,892 1 77,661 1 +3.7 ********* 31,270 33,531 +7.2 *********	14,237 16,032 +12.6 ************************************
148,130 35,549 +5.0 +6.5 ************************************	24 288 +•0 -1.4 ************ 23 226 24 234 +4.3 +3.5 ************************************	874 -11.9 ******* 595 -12.8 *******	9,732 13 +2.4 ********* 7,485 7,418 9 *********	3,203 30,340 +12.5 +3.0 *********** 6,030 13,558 6,592 14,359 +9.3 +5.9 ***********	+3.7 +3.7 +3.7 +3.270 33.531 +7.2 ************************************	16,032 +12.6 +************************************
+5.0 +6.5 ************************************	+.0 -1.04 +.0 -2.04 23 226 24 234 +4.3 +3.5 +4.3 +3.5 24 226 24 226 24 226	-11.9 ******* 595 -12.8 *******	7°418 7°418 7°418 7°405 7°406	**************************************	+3.7 ************************************	+12.6 ************************************
**************************************	23 226 24 234 +4.3 +3.5 ***********	595 519 -12.8 *******	7,485 7,418 9 ********	6,030 13,558 6,592 14,359 +9.3 +5.9 **********	31,270 33,531 +7.2 **********	7,495 8,468 +13.0 ************************************
66,659 15,543 71,121 16,753 +6.7 +7.8 ************************************	23 226 24 234 +4.3 +3.5 :************************************	595 -12°8 *******	7,485 7,418 9 **********************************	6,030 13,558 6,592 14,359 +9.3 +5.9 ************************************	33,531 +7.2 **********	7,495 8,468 +13.0 ************************************
71,121 16,753 +6.7 +7.8 ************************************	24 234 +4.3 +3.5 .***********************************	-12.8 +******	7,418	5,592 14,359 +9.3 +5.9 **********	33,531 +7.2 **********	8,468 +13.0 ************************************
+++++++++++++++++++++++++++++++++++++++	+4.3 +3.5 ************************************	-12.8 ******	- · 9 ** * * * * * * * 7 ° 466	+9.3 +5.9 *********	+7°2 *********	+13.0 ************************************
**************************************	.************* 24 226 24 234	*****	7° 466	*********	*****	7.464
15.467 24		565		13	30,31	
		517		6,574 14,251	32,606	8,443 (702)
+6.8 +7.9 +.0 +3.5	+.0 +3.5	-13.1	6.	+6.4 +5.8	+1.5	+13.1 (+3.9)
华安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安	****	* * * * * * * *	***	经存款 医水子 医水子 医水子 化二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	***	**
583 28 5 0		0	14	3 13	247	(0) 9
591 35 6 0		0	11	3 14	561	2 (2)
+1.4 +25.0 +20.0 -		ı	-21.4	+.0 +7.7	+2.6	(-) (-)
经存储 计存储 计多种 化多种 化多种 经存储 经存储 经存储 医外外 医外外 医外外 医多种 医克格特 医克格特 医克格特 医克格特氏病 医克格特氏 医克格特氏 医克格特氏病	***	***	* * * * * * * * *	***	***	· · · · · · · · · · · · · · · · · · ·
156 23 15 0		0	1	7 7	130	11
148 13 9 0		0	0	3 13	128	4
-5.1 -43.5 -40.0 -	- 0.04.	i	-100.0	-57.1 +85.7	-1.5	-63.6

MARYLANC U C R CRIME INDEX REPORT

MURDER

PERCT CLRD

TOTAL TOTAL OFFENS CLRC

CRIME RATE

POPULA TION

ARSON

LARCNY M/V THEFT THEFT

RAPE ROBBERY AGGRAV B OR E ASSLT

MORGAN STATE	1987	174	20	11	0	0	er)	6	62	56	9	(3)
ONIVERSIT	1988	154	17	11	0	2	7	11	62	19	5	=
PERCENT CHANGE	CHANGE	-11.5	-15.0	0 • +	ī	1	+133.3	+22.2	0 • +	-28.7	-16.7	(-66,7
* ***	计操作系统 化苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基苯基	****	******	经存货 化化苯酚 化化化二氯甲酚 化化化化 化化化化 化化化化化化化化化化化化化化化化化化化化化化化化化化	***	****	****	***	***	******	***	* * * *
UNIVERSITY OF	1987	140	S	0	0	0	0	0	0	140	0	(2)
DALINCRE	1988	123	5	4	0	0	-	0	7	115	0	(0)
PERCENT CHANGE	CHANGE	-12.1	0 • +	0 • +	ı	1	1	I	1	-17.9	1	(-100.0)
**************************************	等 化异丙基甲基甲基异丙基异异甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*****	*	经营食物物的物质的物物的物物物物物物物物物物物物物物物物物物物物物物物物物物物物物	* * * * *	*	* * *	· · · · · · · · · · · · · · · · · · ·	* - * -	非非非常非常非常非常的 化二乙二二乙二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二二	* * *	*******
UNIVERSITY		-	d (> (4	4	1) ()	
	1988	82	0	0	0	0	m	0	12	53	14	
PERCENT CHANGE	CHANGE	+14.5	-100.0	-100.0	ı	ı	+200.0	-100.0 +1100.0	1100.0	+47.2	+75.0	
* * * * * * * * * * * * * * * * * * * *	群 经条件的 经存货的 经存货的 化化二苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	建非安全环境中央 计设计设计设计 计电子设计设计 医医检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	***	****	***	***	***	***	* * * * * * *	* * * *
MTA	1987	0	0	0	0	0	0	0	0	0	0	
	1988	0	0	0	0	0	0	0	3	0	0	
PERCENT CHANGE	CHANGE	0 * +	0 * +	0 * +	ſ	1	1	1	1	ı	1	
****	*******************************	***	* * * * *	***	*******	****	* * * * * * *	*****	****	***	*****	* * * *
BALTIMORE CITY	1987	1	1	100	0	0	0	7	0	0	0	
STENITE	1988	1	1	100	0	0	0	1	0	0	0	
PERCENT CHANGE	CHANGE	0 • +	0 • +	0 • +	1	1	1	0 - +	1	ı	ı	
***	*****************	******	****	***	******	*****	******	********	*****	*****	*****	* * * * *
BALTIMORE CITY	1987	70	2	0 7	0	0	0	1	0	4	0	
	1988	1	0	0	0	0	0	0	0	1	0	
DONALO TENDO DE O		0	000					000		4		

MARYLAND U C R CRIME INOEX REPORT

	POPULA TI ON	CRIME	TOTAL	TOTAL	PERCT	MURDER	RAPE	R OB BE RY	AGGRAV	8 OR E	LARCNY	M/V THEFT	A P. S ON
ANNE ARUNOEL CTY 1987 412,522 4,679. 1988 422,647 4,497. PERCENT CHANGE +2.5 -3.	412,522	4,679.5	19,303 19,008 -1.5	3,569	18 19 +5.6	16 16 18 -5.3	######################################	383	895 895 975 +8°9	4,539 4,134 -8.9	19,303 3,569 18 15 115 383 895 4,539 11,676 19,008 3,584 19 18 83 420 975 4,134 11,577 1-1.5 +.5 +5.6 -5.3 -27.8 +9.7 +8.9 -8.9 -8.9 -8.8	1,676 1,801 +7.5	부 분 분 분 분 분 분 분 분 분 분 분 분 분 분 분 분 분 분 분
**************************************	***	*	2,733 2,611 -4.5	588	2,733 588 22 2,611 562 22 -4.5 -4.4 +.0	* * * * * * * * * * * * * * * * * * *	**************************************	77 105 +36.4	193	693	693 1,588 693 1,588 651 1,476 -6.1 -7.1	****** 162 152 -6.2 ((68) (73) (+7.4)
ANNE ARUNDEL CO. 1987 1988 PERCENT CHANGE			14,965	2,718 2,785 +2.5	18 19 +5.6	18 14 19 11 +5.6 -21.4	82 64 -22.0	285 289 +1.4	577	3,660	B	1,316 (118) 1,426 (119) +8.4 (+.9)	(118)
G ENERAL SERVICES 1987 1988 PERCENT CHANGE		B 4	125 2 2 128 C 0 +2.4 -100.0 -100.0	2 C C	2 0 0 -100.0			001	-100°0	10 +100.0	0 2 5 118 0 0 10 118 100.0 +100.0 +.0	* * * * * * * * * * * * * * * * * * *	(c) (d) (d) (d) (d) (d) (d) (d) (d) (d) (d
ANNE ARUNOEL CO 1987 SHERIFF 1988 PERCENT CHANGE			0 0 0	0 0 0	0 0 0	001	001	0 01	001	001	001		
ANNE ARUNDEL 1987 COUNTY STATE POLICE 1988 PERCENT CHANGE ***********************************	*	** ** ** ** ** ** ** ** ** ** ** ** **	1,480 1,494 +.94 +.94	261 239 -8.4 -8.4		**************************************	**************************************	******* 21 26 +23.8 *******	21 123 26 159 423.8 429.3 *********	181 181 149 -17.7	******** 939 921 -1.9	198 223 +12.6 *******	# # # # # # # # # # # # # # # # # # #

MARYLANC U C R CRIME INDEX REPORT

POPULA CRIME TION RATE	POPULA TION		TOTAL TOTAL UFFENS CLRE		PERCT CLRD	PERCT MURDER RAPE ROBBE CLRD	RAPE	ROBBERY	RY AGGRAV B OR E ASSLT	B OR E	LARCNY	M/V THEFT	ARSON
BALTIMORE COUNTY 1987	681,068		41,540		27	32	207	1,419	3,995	8,490	23,534	3,863	
1988	692,703	6,346.3	43,961	12,322	28	24	194	1,661	4,714	8,703	24,059	4,606	
PERCENT CHANGE	+1.7	+4.1	+5.8	+6+3	+3.7	-25.0	-6.3	+17.1	+18.0	+2.5	+2.2	+19.2	
苯苯苯苯甲苯甲苯甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	***	***	***	****	****	***	****	**	**	**	***	*****	****
B AL TO. CO. P.D. 1987			40,289	11,105	28	31	199	1,416	3,897	8,334	22,588	3,824	(398)
1 988			42,596	12,221	29	24	190	1,656	4,645	8,348	23,184	64544	(461)
PERCENT CHANGE			+5.7	+10.0	+3.6	-22.6	-4.5	+16.9	+19.2	+.2	+2.6	+19.0	(+15.8)
食 學 學 學 學 學 學 學 學 學 作 作 华 华 华 华 华 华 华 华 华	*****	* * *	****	***	***	计分字字 计算者 医原皮基氏 法非存在存在存在存在存在 医心脏 经存货的	****	**	***	***	安全非常的 的现代存在存在存在存在的 医安全的 医安全的 医安全的 医多种的 医多种的 医多种的	***	***
SPARROWS POINT 1987			224	80	4	0	0	1	Э	11	208	-	
1988			292	М	1	0	0	0	6	16	272	1	
PERCENT CHANGE			+30°4	-62.5	-75.0	1	1	-100.0	0 • +	+45.5	+30.8	0 • +	
按 经非存存的 经运动的非常存储的 经存货 医内部 医克格特氏病 化化苯基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	* *	* * * * * * * *	***	***	计转换存储器 医拉维拉氏性白斑性结核性白斑 医水性性 医拉拉氏性 计存储存储 计存储存储 化水杨素 医外外 医骨头球 经存款 医外外球	****	**	***	**	***	**	***
M P A - DUNDALK 1987			51	7	14	0	0	0	2	80	39	2	
1988			49	9	6	0	0	0	8	14	41	9	
PERCENT CHANGE			+25.5	-14.3	-35.7	1	1	1	+50.0	+75.0	+5.1	+200.0	
安 经存货证券 化苯丙烯胺 经存货 医水杨醇 经存存 经存存 经存货的 经存货的 医外球性 经	****	***	***	***	****	***	* * *	****	****	***	***	安安斯安存存存存存存存存存存存存存存存存存	**
U.M.B.C. POLICE 1987			236	12	5	0	1	0	7	34	188	9	(6)
1988			362	12	9	0	1	0	11	158	187	S	(2)
PERCENT CHANGE			+53.4	0 • +	-40.0	ı	0.+	1	+57.1	+364.7	- 5	-16.7	(-77.8)
计 化二氯甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲甲甲甲甲甲甲甲甲甲甲甲甲	****	*	****	*****	安存 安全 安全 化安全 化安全 化安全 化存储 化存储 化存储 化合物	***	***	化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*****	****	***	化非常存储的 医外腺 医内外 医有前的 化有物的 化	*****
TOWSON STATE 1987			471	32	7	0	1		9	80	376	7	(9)
1988			694	21	4	0	1	1	10	143	298	16	(9)
PERCENT CHANGE			4 • -	-34.4	-42.9	ı	0.+	0 * +	+66.7	+78.8	-20.7	+128.6	(+.0)
计 计非常的 化苯酚甲基异甲基甲基甲基甲基甲基甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	******	*	***	*****	*****	的现在分词形式 化氯化铵 医克格特氏试验检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	***	**	* * * * * *	****	***	***	***

MARYLAND U C R CRIME INDEX REPORT

"有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有有	****	***	****	***	****	******		***********	****	****	4 4 4 4	***	****	
8 AL TO. CO.	1987			0	0			0	0	0	0	0	* C * * * * * * * * * * * * * * * * * *	
SHERIFF	1988			0	0	0	0	0	0	0	0	0	0	
PERCENT CHANGE	CHANGE			0-+	0.+	0.+	í	1	ſ	1	1	i	1	
**************************************	******* Y 1987	* * * * * * * * * * * * * * * * * * * *	**	*******	105	39	* * * * * * * * * * * * * * * * * * * *	9 * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	* * CP	23	135	*****	* * * * * * * * * * * * * * * * * * * *
STATE POLICE	1988			178	59	33	0	2	4	45	24	7.7	59	
PERCENT CHANGE	CHANGE			-33.8	-43.8	-15.4	-100.0	1-66.7	+300.0	-41.5	+4.3	-43.0	+26.1	
**************************************	1987	160,945	6.	**************************************	1,578	28	6	*******	115	533	1,283	3,265	380	* * * * * * * * * * * * * * * * * * * *
	1988	167,646	3,505.4	5,875	1,353	23	10	30	120	565	1,419	3,373	358	
PERCENT CHANGE	CHANGE	+4.2	+.4	+4.5	-14.3	-17.9	+11.1	-14.3	+4.3	0.9+	+10.6	+3.3	-5 • 8	
安 安全部的 化安全电影 医克格勒氏 医克格勒氏 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	****	* * * * * * *	****	****	***	***	***	****	***	- *	****	*****	****	*****
ABERDEEN PD.	1987			166	339	34	0	7	2.7	101	153	634	15	
	1988			972	353	36	2	6	30	126	219	541	45	
PERCENT CHANGE	CHANGE			-2.5	+4.1	45.9	1	+28.6	+11.1	+24.8	+43.1	-14.7	0.04-	
我 医软骨状腺 医软骨骨骨 医骨骨骨骨 医骨骨骨 医骨骨骨 医骨骨骨 医骨骨骨骨骨骨骨骨骨	****	***	***	* * * * * * * * * *	*	***	* *	有条件等等等	安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安安	***	***	***	***	*****
BEL AIR PD.	1987			664	127	25	0	1	7	18	39	423	11	
	1988			459	82	19	0	0	7	39	52	319	15	
PERCENT CHANGE	CHANGE			-14.0	-35.4	-24.0	1	-100.0	-45.9	+116.7	+33.3	-24.6	+36.4	
· · · · · · · · · · · · · · · · · · ·	****	***	****	****	****	***	* * * *	**	******	*****	******	*****	*****	*****
HAVRE DE GRACE	1987			445	140	32	0	2	α	27	102	253	50	
	1988			488	115	. 24	0	2	25	20	111	288	4.2	
PERCENT CHANGE	CHANGE			+10.4	-17.9	-25.0	ı	0 - +	+212.5	-25.9	+ 8 • 8	+13.8	-16.0	

MARYLAND U C R CRIME INDEX REPORT

PERCT MURDER CLRD

TOTAL TOTAL OFFENS CLRC

CRIME RATE

POPULA TION

ARSON

LARCNY M/V THEFT THEFT

RAPE ROBBERY AGGRAV B OR E ASSLT

HARFORD CO.													
CHEDIER	1987			2,909	193	27	1	11	69	287	806	1,594	139
	1988			3,191	619	19	S	14	37	259	862	1,852	162
PERCENT CHANGE	CHANGE			1.6+	-21.9	-29.6	-28.6	-17.6	-37.3	-9.8	6.9+	+16.2	+10.5
计 医拉维拉拉 化异异苯甲基异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异异	**	***	计算 计	***	**	***	****	**	***	***	*	非非安全的非常的	****
HARFORD COUNTY	1987			173	179	23	2	80	14	100	183	361	105
	1988			195	184	23	m	5	24	121	175	373	46
PERCENT CHANGE	CHANGE			+2.8	+2.8	0.+	+50.0	-37.5	+71.4	+21.0	4.4-	+3.3	-10.5
共 操奏操作 计操作条件 计存储器 化二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *	*	#	* * * * * * * * * * * * * * * * * * * *		***	经按据证据 经存货 医骨骨 医骨骨 医骨骨 医骨骨 医骨骨 医骨骨	* *	* * * * * * * * * * * * * * * * * * * *	经非常债券的 医电动物 医外外外腺性外腺素 医环络球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球球	***	***
HOWARD COUNTY	1981	153,629	5,201.8	7,990	1,405	18	9	40	104	280	1,590	5,147	823
	1988	160,989	5,071.4	8,165	1,535	19	2	48	113	357	1,725	5,121	461
PERCENT CHANGE	CHANGE	+4.8	-2.5	+2.2	+6.3	+5.6	-66. T	+20.0	+8.7	+27.5	+8.5	5	-2.9
典 经存款证据 计计算计算法 医水杨素 医水杨素 医水杨素 化水杨素 医水杨素 经存款的 医乳球虫虫	***	***	计	***	等原格的 的复数 化苯酚 经存储 医克格特氏性 医克格特氏 医克格特氏 医格拉氏 医格拉氏 医克格特氏 医克格特氏病 医克格氏病 医克格特氏病 医克格氏病 医克格特氏病 医克格氏病 医克格特氏病 医克格氏病 医克格氏病 医克格氏病 医克格氏病 医克格氏病 医克格特氏病 医克格氏病 医克格特氏病 医克格特氏病 医克格特氏病 医克格特氏病 医克格特氏病 医克格特氏病 医克格氏病 医克格特氏病 医克格氏病 医克格特氏病 医生性原生 医生性原生 医生性原生 医生性原生 医生性原生 医生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生性原生	***	***	***	***	****	***	***	***
HOWARD CO. PD.	1981			7,455	1,302	17	9	35	06	240	1,504	4,840	140
	1988			7,716	1,439	19	2	43	102	307	1,642	4,877	743
PERCENT CHANGE	CHANGE			+3.5	+10.5	+11.8	7-66.7	+22.9	+13.3	+27.9	+9.2	+ 8	** + • +
计数据设计 医医性性 医医性性 化二甲基苯甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	***	***	计多数 医克勒特氏 医二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	***	***	****	****	安全教育 经存货条件 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性 医多种性	***	****	***
HOWARD CO.	1987			0	0	0	0	0	0	0	0	0	0
	1988			0	0	0	0	0	0	0	0	0	0
PERCENT CHANGE	CHANGE			0.+	0 • +	0 • +	ı	1	1	1	1	1	ı
*****************	***	***	***	*	****	***	*	***	***	***	* * * * * * *	***	在在安全的 医克勒克氏 医克克氏 医克克氏 医克克氏氏征
HOWARD COUNTY STATE POLICE	1987			535	103	19	0	20	14	0 +	86	307	83
	1988			644	96	21	0	5	11	20	83	244	99
PERCENT CHANGE	CHANGE			-16.1	-6 • 8	+10.5	1	0 * +	-21.4	+25.0	-3.5	-20.5	-32.5

MARYLAND U C R CRIME INDEX REPORT

	POPULA	CR IME RATE	TOT AL OF FENS	TOTAL	PERCT CLRD	MURD ER	RAPE	RUBBERY	AGGRAV ASSL T	8 OR E	LARCNY THEFT	M/V THEFT	ARSON
* ************************************	***	# # # # #	* * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	存货 特 传 传 传 传 传 传 传 传 春 春 春 春 春 春 春 春 春 春 春	*	* * * * * * * * * * * * * * * * * * * *	***	* * * * * * * * * * * * * * * * * * * *	**	**	* * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
	***	***	*****	***	***************************************	* * * * * *	***	**	· · · · · · · · · · · · · · · · · · ·	**	***************************************	***	***
PARKS AND TOLLS 1987			636	183	29	0	2	1	23	17	591	2	
1988			591	164	28	0	0	1	4 0	20	523	7	
PERCENT CHANGE			-7.1	-10.4	-3.4	1	-100.0	0 * +	+73.9	+17.6	-11.5	+250.0	
************************************	**	*	# # # # # #	* * * * *	************************	* * * * *	**	* * * * * * * * * * * * * * * * * * * *	* * * * * *	* * C	** C	特殊特殊特殊特殊特殊特殊 C	* * * * * * * * * * * * * * * * * * * *
ENFORCE UNIT			0	o o	> 0	· •	· •	0	· 0	0	· 0	> 0	
PERCENT CHANGE			0 * +	0 • +	0.+	1	1	1	1	t	1	1	
在海 医安格特氏 电电子电子 医电子电子 医电子电子 医电子电子 医电子电子 医电子电子 医电子电子 医电子电子	****	*	*****	*****	****	水源 非法非非非 非非 医生素 经条件法 医非非常性性性性 医安特氏性 医安特氏性 医牙牙氏 医二甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲甲	****	*****	****	经存储存储 经存货 化化铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁铁	* * * * * * * *	*****	****
NATURAL 1987			350	158	45	0	2	1	٣	1	343	0	
1988			285	108	38	0	0	0	4	4	277	0	
PERCENT CHANGE			-18.6	-31.6	-15.6	1	-100.0	-100.0	+33•3	+300.0	-19.2	1	
群 食物的 化苯酚酚 医多种性 化异苯酚 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	********	* *	******	*****	******	******	*****	******	****	***	*****	非非异种的的 化氯化 化氯化 化二氯化 化二氯化 化二氯化 化二氯化 化二氯化 化二氯化	******
MD. PARK 1987			252	10	4	0	0	0	13	12	227	0	(175)
1988			269	41	15	0	0	1	54	15	225	4	(245)
PERCENT CHANGE			+6.7	+310.0	+275.0	t	٠	1	+84.6	+25.0	6.1	ı	(+40.0)
奔 新安斯安斯 化异丙基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲甲甲甲甲甲甲甲甲甲甲甲	****	*****	******	*****	****	经存货帐 计计算计算 计计算计算 化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基	*****	******	****	*****	******	计表 计数字字字 化化二甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲基甲	*****
TCLL FACILITIES 1987			34	15	444	0	0	0	7	4	21	2	
1988	-		37	15	41	0	0	0	12	1	21	3	
PERCENT CHANGE			+ 8 • 8	0 • +	-6.8	ł	1	ı	+11.4	-75.0	0 • +	+50.0	
* * * * * * * * * * * * * * * * * * * *	******		*****	*****	*****	****	*****	*****	******	******	*******	的复数医毒素 医医皮肤 医克格氏试验检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检检	*****

ARSON (206) (869) (+18.2)M/V THEFT 0 0 LARCNY THEFT 0 B OR E 0 0 RAPE ROBBERY AGGRAV ASSLT 0 0 0 0 MURDER PERCT CLRO 0.+ TOTAL CLRD 0 • + 0 0 TOTAL OF FENS 0.+ 0 0 CRIME RATE POPULA TION 1988 PERCENT CHANGE STATE FIRE MARSHAL

MARYLAND U C R CRIME INDEX REPORT



Crime Rates for the individual cities are calculated in the following table. The rates for many cities are based on combined figures of municipal, county and state Law Enforcement Agencies due to overlapping jurisdictions.

- C Y OAL Y		CRIME RATE	TOTAL OFFENSES	MURDER	RAPE	ROBBERY	ÁGGRAVATED ÁSSAULT	Breaking or Entering	LARCENY THEFT	M/V THEFT
GADOLLE COUNTY										
CAROLINE COUNTY	1007	7 750 0	147	0			25	70		
DENTON	1987 1988	7,350.0 11,095.2	233	0	2	2	20	39	81	3
	% CHANGE	+51.0	+58.5	U	U	5	64	32	128	4
FEDERAL SLBURG	% CHANGE 1987	4,300,0	86	0	0	2	10	25	45	4
TEDERALSLBURG	1988	4,095.2	86	0	2	0	5	29	40	10
	% CHANGE	-4.8	+0.0	U	۷	0	,	25	40	10
GOLDSBORO	1987	-4.0	0	0	0	0	0	0	0	0
OOLDSBORO	1988	2,000.0	4	0	1	0	1	0	2	0
	% CHANGE	2,000.0	_	0	1	0	1	0	۷	U
GREENSBORO	1987	2,642,9	37	0	0	0	1	9	17	10
SKEENOBOKO	1988	2,571,4	36	0	0	0	0	10	26	0
	% CHANGE	-2.7	-2,7	· ·	O	· ·	Ü	10	20	O
MARYDEL	1987		0	0	0	0	0	0	0	0
THE DEC	1988	_	0	0	0	0	0	0	0	0
	% CHANGE	_	_	Ü	Ü	· ·	· ·	Ü	0	O
Preston	1987	1,800.0	9	0	0	0	1	1	5	2
TRESTON	1988	1,400.0	7	0	0	0	1	4	2	0
	% CHANGE	-22.2	-22,2	Ü	Ü	Ŭ	_	·	2	O
RIDGELY	1987	1,600,0	9	0	0	0	1	1	5	2
KIDGET	1988	1,400.0	7	0	0	0	1	4	2	0
	% CHANGE	-22,2	-22,2	· ·	Ů	· ·	*	·	_	·
CECIL COUNTY	70 078 4102	Ros Bas E Bas	Ro to V to							
CECILTON	1987	1,500.0	9	0	0	1	1	3	4	0
	1988	3,500.0	21	0	0	2	4	7	6	2
	% CHANGE	+133.3	+133,3							
CHARLESTOWN	1987	3,142.9	22	0	0	0	2	11	8	1
	1988	2,285,7	16	0	1	0	2	6	7	C
	% CHANGE	-27.3	-27.3							
CHESAPEAKE CITY	1987	1,900.0	19	0	0	1	2	7	8	1
	1988	1,200.0	12	0	0	0	1	4	7	0
	% CHANGE	-36.8	-36.8							
ELKTON	1987	8,397.3	613	0	3	12	43	98	407	50
	1988	8,066.7	605	0	3	10	47	109	389	47
	% CHANGE	-3.9	-1.3							
Northeast	1987	4,588.2	78	0	0	2	11	12	45	8
	1988	5,500.0	99	0	1	0	4	11	70	13
	% CHANGE	+19.9	+26.9							
PERRYVILLE	1987	3,761.9	79	0	0	0	13	35	29	2
	1988	4,381.0	92	0	0	2	14	29	40	7
	% CHANGE	+16.5	+16.5							
PORT DEPOSIT	1987	4,857.1	34	1	0	0	1	11	20	1
	1988	6,571.4	46	0	0	0	2	19	24	1
	% CHANGE	+35.3	+35.3							
RISING SUN	1987	2.071.4	29	0	0	0	4	8	17	0
	1988	3,466.7	52	0	0	1	3	9	36	3
	% CHANGE	+67.4	+79.3							

		CRIME RATE	TOTAL OFFENSES	Murder	RAPE	ROBBERY	ÁGGRAVATED ÁSSAULT	BREAKING OR ENTERING	LARCENY THEFT	M/V THEF
DORCHESTER COU	NTY									
CAMBRIDGE	1987	8,392.9	940	1	5	22	83	228	578	2
	1988	8,238.9	931	1	5	30	98	233	544	2
	% CHANGE	-1.8	-1.0							
HURLOCK	1987	4,777.8	86	0	0	6	12	17	47	
	1988	4,842.1	92	0	2	0	19	16	52	
	% CHANGE	+1.3	+7.0							
KENT COUNTY										
CHESTERTOWN	1987	4,687.5	150	0	0	3	13	25	106	
	1988	4.757.6	157	1	1	3	12	27	105	
	% CHANGE	+1.5	+4.7							
ROCK HALL	1987	3,000.0	78	0	0	0	1	11	34	
	1988	2,411.8	41	0	0	0	2	13	26	
	% CHANGE	-19.6	-47.4							
QUEEN ANNE'S CO	UNTY									
CENTREVILLE	1987	4,631.6	88	1	0	0	15	12	56	
	1988	4,300.0	86	0	0	0	8	11	64	
	% CHANGE	-7.2	-2.3							
SOMERSET COUNTY										
CRISFIELD	1987	5,827.6	169	0	0	0	2	90	76	
	1988	3,551.7	103	1	0	0	7	49	39	
	% CHANGE	-39.1	-39.1							
PRINCESS ANNE	1987	9,437.5	151	0	2	0	12	26	108	
	1988	10,875.0	174	0	1	0	13	37	116	
	% CHANGE	+15.2	+15.2							
TALBOT COUNTY										
EASTON	1987	7,104.7	611	0	4	16	80	108	386	1
	1988	6,640.4	591	0	5	14	58	74	408	3
	% CHANGE	-6.5	-3.3							
Oxford	1987	1,000.0	8	0	0	0	0	0	8	
	1988	375.0	3	0	0	0	0	1	2	
	% CHANGE	-62.5	-62.5							
ST. MICHAELS	1987	7,000.0	98	0	0	0	9	11	75	
	1988	6,071.4	85	0	2	0	9	14	59	
	% CHANGE	-13.3	-13.3							
TRAPPE	1987	111.1	1	0	0	0	0	1	0	
	1988	0.0	0	0	0	0	0	0	0	
	% CHANGE	-100.0	-100.0							
WICOMICO COUNTY										
DELMAR	1987	5,142.9	72	0	0	2	10	8	52	
JEFFIN	1988	3,666.7	55	0	0	0	6	12	35	
	% CHANGE	-28.7	-23.6	Ü	,		0	16	,,	,
FRUITLAND	1987	7,117.6	242	0	1	2	23	54	158	
TRUTTLAND	1988	5,628.6	197	0	1	4	8	54	125	
		-20.9	-18.6	U	1	٦	O	Jq	14)	
Uspacii	% CHANGE		-18.6	0	0	0	0	0	0	
HEBRON	1987	-								
	1988	-	0	0	0	0	0	0	0	1

		CRIME RATE	TOTAL Offenses	MURDER	RAPE	ROBBERY	AGGRAVATED ASSAULT	BREAKING OR ENTERING	LARCENY THEFT	M/V THEFT
SALISBURY	1987	12,377.8	2,228	0	17	77	178	492	1.359	105
	1988	13,435.5	2,499	0	19	104	173	516	1,577	110
	% CHANGE	+8.5	+12.2							
SHARPTOWN	1987	-	0	0	0	0	0	0	0	0
	1988	-	0	0	0	0	0	0	0	0
	% CHANGE									
WILLARDS	1987	-	0	0	0	0	0	0	0	0
	1988	-	0	0	0	0	0	0	0	0
	% CHANGE	-	-							
WORCESTER COUNTY	·							 		
BERLIN	1987	2,117.6	72	0	0	0	1	22	47	2
	1988	1.628.6	57	0	0	0	4	19	33	1
	% CHANGE	-23.1	-20.8							
OCEAN CITY	1987	32,493.0	2,307	0	3	8	70	459	1,714	53
	1988	30,055.6	2,164	0	16	21	85	464	1,500	78
	% CHANGE	-7.5	-6.2							
OCEAN PINES	1987	7,214.3	101	0	0	0	2	41	57	1
	1988	4.533.3	68	0	0	0	2	18	46	2
	% CHANGE	-37.2	-32.7							
POCOMOKE CITY	1987	5,432.4	201	0	3	0	3	39	152	4
	1988	5,289.5	201	0	0	1	12	23	161	4
	% CHANGE	-2,6	+0.0							
SNOW HILL	1987	90.9	2	0	0	0	0	1	0	1
	1988	863.6	19	0	0	0	0	4	15	0
	% CHANGE	+850.1	+850.0							
REGION II										
CALVERT COUNTY										
CHESAPEAKE BEACH	1987	3,523.8	74	0	0	0	11	17	43	3
	1988	3,000.0	69	1	0	1	12	18	33	4
	% CHANGE	-14.9	-6.8							
North Beach	1987	1,851.9	50	0	0	0	14	12	24	0
	1988	1.714.3	48	0	1	0	13	13	20	1
	% Change	-7.4	-4.0							
CHARLES COUNTY										
INDIAN HEAD	1987	4,747.2	76	0	0	0	15	15	42	4
	1988	6,312,5	101	0	0	1	12	17	60	11
	% Change	+33.0	+32.9		_			_		
La Plata	1987	8,727.3	288	1	2	4	19	63	188	11
LA I CAIA	1988	9,057.1	317	0	0	2	24	39	243	9
	% CHANGE	+3.8	+10.1	0	Ü	-	2 1	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	213	2
ST. MARY'S COUNT		310	1011							
LEONARDTOWN	1987	7,875.0	126	0	1	4	14	35	72	0
CECHOLDIONI	1988	8,352.9	142	1	0	1	14	40	81	5
	% CHANGE	+6.1	+12.7	1	U	1	11	-10	01	
REGION III	70 CHANGE	.011	1711							
ALLEGANY COUNTY										
BARTON	1987		0	0	0	0	0	0	0	0
DARTUN	1988	-	0	0	0	0	0	0	0	0
		-	U	U	U	U	U	0	U	U
	% CHANGE									

		CRIME RATE	TOTAL Offenses	Murder	RAPE	Robbery	Aggravated Assault	Breaking or Entering	LARCENY THEFT	M/V THEFT
CUMBERLAND	1987	4,135.6	976	2	2	12	35	177	718	30
	1988	5,079.5	1,214	2	8	8	40	244	869	43
	% CHANGE	+22.8	+24.4							
FROSTBURG	1987	3,700.0	259	0	1	3	7	36	209	
	1988	3,802.8	270	0	2	1	19	38	204	
	% CHANGE	+2.8	+4.2							
Lonaconing	1987	-	0	0	0	0	0	0	0	
	1988	142.9	2	0	0	0	0	0	2	
	% Change									
LUKE	1987	1,333.3	4	0	0	0	0	1	3	
	1988	2,333.3	7	0	0	0	0	2	5	
	% CHANGE	+75.0	+75.0							
MIDLAND	1987	-	0	0	0	0	0	0	0	
	1988	-	0	0	0	0	0	0	0	
	% CHANGE	_								
WESTERNPORT	1987	1,769.2	46	0	2	0	5	10	27	
	1988	1,346.2	35	0	1	0	1	10	19	
	% CHANGE	-23.9	-23.9							
CARROLL COUNTY										
HAMPSTEAD	1987	1,800.0	27	0	0	0	1	1	24	
	1988	2,066.7	31	0	0	1	1	7	22	
	% CHANGE	+14.8	+14.8							
MANCHESTER	1987	800.0	16	0	0	0	0	7	9	
	1988	1,500.0	36	0	0	0	2	11	23	
	% CHANGE	+87.5	+125.0			_	_		-	
NEW WINDSOR	1987	1,000.0	9	0	0	0	0	1	8	
HEN HINDSON	1988	600.0	6	0	0	0	0	1	5	
	% Change	-40.0	-33.3	0	Ü	V	Ŭ	1	,	
Sykesville	1987	3,619.0		1	0	0	12	10	48	~~~~
STRESVILLE	1988	2,863.6	63	0	0	0	3	16	37	
	% CHANGE	-20.9	-17.1	U	U	U		10)/	
Tangaran	1987	2,600.0	78	0	0	0	7	11	57	
TANEYTOWN	1988	3,437.5	110	0	0	0	5	31	71	
		+32.2	+41.0	U	U	U	5	21	/1	
H Danca	% CHANGE	90.9			0	0	1	0		
Union Bridge	1987		1	0			1	0	0	
	1988	83.3	1	0	0	0	0	0	1	
11	% CHANGE	-8.4	+0.0	0	2	7	20		HOF	
WESTMINSTER	1987	5,336,5	555	0	2	7	28	90	405	2
	1988	6.743.1	735	2	1	12	31	112	558]
	% CHANGE	+26.4	+32.4							
FREDERICK COUNT										
Brunswick	1987	2,115.4	110	0	2	1	2	24	73	
	1988	2,148.1	116	0	0	0	0	26	80]
	% CHANGE	+1.5	+5.5							
BURKITTSVILLE	1987	500.0	1	0	0	0	G	0	1	
	1988	500.0	1	0	0	0	0	0	1	
	% CHANGE	+0.0	+0.0							

		CRIME RATE	TOTAL OFFENSES	Murder	RAPE	ROBBERY	AGGRAVATED ASSAULT	BREAKING OR ENTERING	LARCENY THEFT	M/ The
EMMITSBURG	1987	2,187.5	35	0	0	0	6	9	19	
	1988	764.7	13	0	0	0	5	1	7	
	% CHANGE	-65.0	-62.9							
FREDERICK	1987	7,562.7	2,594	1	19	48	361	562	1,485	
	1988	7,465.4	2,695	2	13	88	354	535	1,594	
	% CHANGE	-1.3	+3.9							
MIDDLETOWN	1987	1,777.8	32	0	0	0	2	7	23	
	1988	1,777.8	32	0	0	0	2	10	19	
	% Change	+0.0	+0.0							
*MT. AIRY	1987	533.3	16	0	0	0	2	6	7	
	1988	766.7	23	0	0	3	1	6	12	
	% CHANGE	+43.8	+43.8							
MYERSVILLE	1987	1,600.0	8	0	0	0	0	3	5	
	1988	1,400.0	7	0	0	0	1	2	4	
	% CHANGE	-12.5	-12.5							
NEW MARKET	1987	200.0	1	0	0	0	0	0	1	
	1988	400.0	2	0	0	0	0	1	1	
	% Change	+100.0	+100.0							
THURMONT	1987	2,968.8	95	0	0	0	14	12	65	
	1988	2,090.0	69	0	0	0	5	13	47	
	% CHANGE	-29.6	-27.4							
WALKERSVILLE	1987	1,206.9	35	0	0	0	2	6	26	
	1988	1,241.4	36	0	0	0	3	10	22	
	% CHANGE	+2.9	+2.9							
Woodsboro	1987	1,600.0	8	0	0	0	1	5 .	2	
	1988	800.0	4	0	0	0	1	2	1	
	% CHANGE	-50.0	-50.0							
GARRETT COUNTY										
FRIENDSVILLE	1987	1,800.0	9	0	0	0	2	3	4	
	1988	800.0	4	0	0	0	1	1	2	
	% CHANGE	-55.6	-55,6				***************************************			
GRANTSVILLE	1987	200.0	1	0	0	0	0	1	0	
	1988	200.0	1	0	0	0	0	1	0	
	% Change	+0.0	+0.0							
MT. LAKE PARK	1987	777.8	14	0	0	0	2	1	11	
	1988	888.9	16	0	0	0	2	3	10	
	% CHANGE	+14.3	+14.3							
OAKLAND	1987	3,166.7	57	0	0	0	3	9	42	
	1988	3,944.4	71	0	0	0	2	15	51	
	% CHANGE	+24.6	+24.6							
WASHINGTON COUN	ГҮ									
Boonsboro	1987	333,3	7	0	0	0	1	2	4	
	1988	272.7	6	0	0	0	2	2	2	
	% Change	-18.2	-14.3							
CLEAR SPRING	1987	3,200,0	16	0	0	0	2	6	6	
	1988	3,400.0	17	0	1	0	2	5	9	
	% CHANGE	+6.3	+6.3		_	Ü	_		3	

^{*}ALTHOUGH MT. AIRY LIES IN CARROLL, FREDERICK AND HOWARD COUNTIES, FOR PURPOSES OF THIS REPORT, WE HAVE SHOWN THE DATA FOR THE ENTIRE CITY IN CARROLL COUNTY.

		CRIME RATE	TOTAL OFFENSES	Murder	RAPE	Robbery	Aggravated Assault	BREAKING OR ENTERING	LARCENY THEFT	M/V Theft
FUNKSTOWN	1987	1,166.6	14	0	0	0	0	4	10	0
	1988	750.0	9	0	0	0	1	3	5	0
		-35.7	-35.7							
HAGERSTOWN	1987	5,606.4	1,849	1	4	89	67	471	1,126	91
	1988	4,460.0	1,561	0	8	42	99	326	976	110
	% Change	-20.4	-15.6							
HANCOCK	1987	3,444.4	62	0	0	0	14	21	25	2
	1988	2,947.4	56	0	0	0	5	12	38	1
	% CHANGE	-14.4	-9.7							
KEEDYSVILLE	1987	-	0	0	0	0	0	0	0	0
	1988	-	0	0	0	0	0	0	0	0
	% CHANGE		-							
Sharpsburg	1987	1,857.1	13	0	0	0	1	5	7	0
	1988	1,000.0	7	0	0	0	0	6	1	0
	% CHANGE	-46.2	-46.2							
Smithsburg	1987	3,222.2	29	0	0	0	3	7	16	3
	1988	3,222.2	29	0	0	0	5	10	12	2
	% CHANGE	+0.0	+0.0							
WILLIAMSPORT	1987	3,142.9	66	0	0	1	4	14	42	5
	1988	4,952.4	104	0	0	0	2	45	46	11
	% CHANGE	+57.6	+57.6							
REGION IV										
MONTGOMERY COUNT	ГҮ									
CHEVY CHASE IV	1987	1,551.7	45	0	0	0	1	13	30	1
	1988	1,413.8	41	0	0	1	0	11	28	1
	% CHANGE	-8,9	-8.9							
CHEVY CHASE VILLA	GE 1987	3,142.9	66	0	0	6	3	20	34	3
	1988	3,500.0	77	0	0	0	0	24	52	1
	% CHANGE	+11.4	+16.7							
GAITHERSBURG	1987	6,018.2	1,980	1	13	44	75	264	1,412	171
	1988	5,850.9	2,001	2	12	43	75	258	1,409	202
	% CHANGE	-2.8	+1.1							
GARRETT PARK	1987	1,333.4	16	0	0	0	0	9	7	0
	1988	1,666.7	20	0	0	0	0	5	13	2
	% CHANGE	+25.0	+25.0							
KENSINGTON	1987	8,666.7	156	0	1	6	0	24	117	8
	1988	11,611.1	209	0	0	7	4	35	127	36
	% CHANGE	+34.0	+34.0							
Poolesville	1987	2,323.5	79	0	0	0	4	16	57	2
	1988	1.088.2	37	0	0	0	0	10	27	0
	% CHANGE	-53.2	-53.2							
Rockville	1987	4,872.1	2,324	1	15	70	97	402_	1,548	191
	1988	4,824.2	2,388	1	16	69	96	442	1,568	196
	% CHANGE	-1.0	+2.8							
Somerset	1987	1,454.5	16	0	0	0	1	7	8	0
	1988	1,363.6	15	0	0	1	2	3	7	2

		CRIME RATE	TOTAL OFFENSES	MURDER	RAPE	ROBBERY	AGGRAVATED ASSAULT	Breaking or Entering	LARCENY THEFT	M/V Ther
**TAKOMA PARK	1987	5,973.3	896	0	10	67	46	224	463	8
	1988	5,880.8	888	2	8	55	32	233	460	g
	% CHANGE	-1.5	9							
R. GEORGE'S COUN	ITY									
BERWYN HEIGHTS	1987	2,689,7	78	0	0	3	6	12	50	
	1988	3.069.0	89	0	0	10	4	9	55	1
	% CHANGE	+14.1	+14.1							
BLADENSBURG	1987	11,487.2	896	0	9	54	55	221	402	15
	1988	11.835.4	935	2	4	62	76	161	406	22
	% CHANGE	+3.0	+4.4							
BOWIE	1987	2,796.7	1.032	1	7	21	68	208	634	9
	1988	2,978.3	1.099	0	4	21	39	265	671	9
	% CHANGE	+6.5	+6.5							
BRENTWOOD	1987	6,093.8	195	0	0	5	32	46	91	2
	1988	5,406.3	173	0	2	7	12	30	83	3
	% CHANGE	-11.3	-11.3							
CAPITOL HEIGHTS	1987	6.552.6	249	0	6	21	18	40	87	7
	1988	6.794.9	265	1	2	31	22	55	81	7
	% CHANGE	+3.7	+6.4							
CHEVERLY	1987	6,052.6	345	0	3	21	10	81	150	8
	1988	6.879.3	399	2	3	26	13	93	172	9
	% CHANGE	+13.7	+15.7							
COLLEGE PARK	1987	9,973.0	2,214	1	16	42	55	456	1,513	13
	1988	10,422,2	2,345	0	5	34	50	465	1,658	13
	% CHANGE	+4.5	+5.9							
COLMAR MANOR	1987	5,583,3	67	0	1	11	5	21	25 '	
	1988	11,166.7	134	0	1	4	14	49	50	1
	% CHANGE	+100.0	+100.0							
COTTAGE CITY	1987	7,909.1	87	0	4	3	6	32	29	1
	1988	10,090,9	111	0	0	6	6	26	55	1
	% CHANGE	+27,6	+27.6							
DISTRICT HEIGHTS	1987	4,102.9	279	0	5	12	34	69	100	5
	1988	4,200.0	294	1	5	15	33	80	103	5
	% CHANGE	+2.4	+5.4	_						
EAGLE HARBOR	1987	1,000.0	1	0	0	0	0	0	1	
	1988	3,000.0	3	0	0	0	0	3	0	
	% CHANGE	+200.0	+200.0							
EDMONSTON	1987	8,600.0	86	0	2	4	7	20	46	
	1988	13,545.5	149	0	0	0	10	48	72	1
	% CHANGE	+57.5	+73.3		Ů	Ü	20		_	
FAIRMOUNT HEIGHTS	1987	8,625.0	138	0	3	15	21	38	28	3
The form of	1988	11,312,5	181	2	4	16	23	49	41	4
	% CHANGE	+31.2	+31.2	_	,	10		.,		,
FOREST HEIGHTS	1987	5,793.1	168	0	1	8	22	36	81	2
TOREST HETONIS	1988	6.620.7	192	0	0	22	25	37	59	4
	% CHANGE	+14.3	+14.3	O T	U	22	2)	,),	7
GLENARDEN	1987	5,733,3	258	0	3	25	41	84	75	3
OCCHARDEN	1988	5,977.8	269	1	3	22	34	87	68	5/
	1300	2131110	203	1		24	77	0/	00	ب

^{**}Although Taxoma Park lies in Montgomery and Pr. George's Counties, for purposes of this report, we have shown the data for the entire city in Montgomery County. This data reflects the first year for availability and inclusion of Pr. George's County crime data,

GREENBELT HYATTSVILLE	1987 1988	6,963.4	1,142	0						
HYATTSVILLE	1988			U	11	30	61	179	698	163
HYATTSVILLE		7.584.3	1,259	2	5	32	45	182	758	235
Hyattsville	% CHANGE	+8.9	+10.2							
	1987	6,965.8	825	4	4	73	25	172	443	104
	1988	6,516.9	769	1	3	35	21	127	434	148
	% CHANGE	-6.4	-6.8							
LANDOVER HILLS	1987	6.076.9	79	0	1	2	5	21	33	17
	1988	6,000.0	78	1	0	5	3	18	36	15
	% CHANGE	-1.3	-1.3							
LAUREL	1987	9,379.0	1.163	0	3	29	41	189	775	126
	1988	9,912.7	1,249	2	6	45	50	268	698	180
	% CHANGE	+5.7	+7.4							
MORNINGSIDE	1987	2,923.1	38	0	0	2	6	10	18	2
	1988	3,461.5	45	0	1	3	7	5	21	8
	% CHANGE	+18.4	+18.4				-			
Mr. RAINIER	1987	5,144.7	391	1	6	34	23	71	170	86
	1988	7.831.2	603	1	5	51	29	106	247	164
	% CHANGE	+52.2	+54.2							
NEW CARROLLTON	1987	6.619.0	834	0	2	45	39	175	431	142
	1988	6,960.3	877	1	2	34	34	181	422	203
	% CHANGE	+5.2	+5,2							
North Brentwood	1987	3,333.4	20	0	2	1	2	7	5	3
	1988	5,333.3	32	0	0	2	3	10	15	2
	% CHANGE	+60.0	+60.0						01.0	4.0
RIVERDALE	1987	9,240.0	462	0	2	21	66	82	242	49
	1988	8,686.3	443	0	6	36	39	97	199	66
0 0	% CHANGE	-6.0	-4.1		11		1.1	94	207	C7
SEAT PLEASANT	1987	9,708.3	466	2	11	52	41		203 197	63
	1988	11,510.2	564	U	8	60	41	114	19/	144
H	% CHANGE	+18.6	+21.0	0	0	1		70	Ch	10
UNIVERSITY PARK	1987	4.520.0	113	0		1	0	38	64	10
	1988	2,692.3	70	0	0	1	0	25	36	8
	% CHANGE	-40.4	-38.1		1			10	117	3
Upper Marlboro	1987 1988	8,625,0	69 88	0	1 0	0	4	18 16	43 53	15
		11,000.0		U	U	1)	10	22	15
ECTON V	% CHANGE	+27.5	+27.5							
BALTIMORE CITY										
BALTIMORE CITY	1987	8,714.1	66,654	226	595	7,485	6,029	13,558	31,266	7,495
DALITMORE CITY	1988	9,310.1	71,120	234	519	7,485	6,592	13,358	33,530	8,468
	% CHANGE	+6.8	+6.7	2.54	213	7,410	0.732	בננייהו	JJ, JJU	0,400
ANNE ARUNDEL COL		.0.0								
ANNAPOLIS	1987	8,789.0	2,858	3	17	77	195	698	1,706	162
MANAGE 13	1988	7.893.4	2,739	4	6	105	217	661	1,700	152
	% CHANGE	-10.2	-4.2	4	Ü	10)	21/	001	1,,34	152
HARFORD COUNTY	% CHANGE	10.2	-4,2							
ABERDEEN	1987	8,239,7	997	0	7	27	101	153	634	75
ADERDEEN	1988	7.714.3	972	2	9	30	126	219	541	45
		11117.7	21 L	_	2	20	120	713	747	47

		CRIME RATE	TOTAL OFFENSES	Murder	RAPE	Robbery	AGGRAVATED ASSAULT	Breaking or Entering	LARCENY THEFT	M/V THEFT
BEL AIR	1987	5,735.6	499	0	1	7	18	39	423	11
	1988	4,766.7	429	0	0	4	39	52	319	15
	% CHANGE	-16.9	-14.0							
HAVRE DE GRACE	1987	5,080.5	442	0	2	8	27	102	253	50
	1988	5,362.6	488	0	2	25	20	111	288	42
	% CHANGE	+5.6	+10.4							

MARYLAND ARREST DATA

ARREST DATA

The Maryland Uniform Crime Reporting Program requires the submission of monthly reports of data concerning persons arrested in the state. A record of total arrest activity for criminal acts in both Part I and Part II crime classes is received from 130 state, county and municipal law enforcement agencies, according to the age, sex and race of persons arrested. Traffic arrests, except Driving while Intoxicated, are not reported. A total of 246,516 arrests for Part I and Part II criminal offenses were reported during 1988. In 1987 there were 230,801 arrests which results in a 7 percent increase. Based on 1988 population estimates, there were 5,308.3 arrests per 100,000 population in Maryland. The arrest rate for 1987 was 5,089.3 resulting in a 4 percent increase in the arrest rate.

A person is counted on the monthly arrest report each time he is arrested. It should be noted that a person may be arrested several times during a given month for the same or different offenses. This occurs frequently in a crime such as Disorderly Conduct. A juvenile is counted as "arrested" when the circumstances are such that if he or she were an adult an arrest would be counted, or when police or other official action beyond a mere interview, warning or admonishment is taken.

Arrest figures do not indicate the number of individuals arrested or summonsed since, as has been pointed out, one person may be arrested several times during the month. However, arrest information is useful in measuring the extent of law enforcement activities in a given geographic area, as well as providing an index for measuring the involvement in criminal acts, by the age, sex and race of perpetrators.

23 percent of all reported arrests during both 1988 and 1987 were for Crime Index Offenses (Murder, Forcible Rape, Robbery, Aggravated Assault, Breaking or Entering, Larceny-Theft, and Motor Vehicle Theft). Analysis of Crime Index Arrest Data indicates that Larceny comprised the highest percentage of all arrests for Crime Index crimes, with 48 percent of the total. The same trend for Larceny occurred in 1987 with 48 percent of the total. The Drug Abuse, Other Assaults, Driving Under the Influence, Disorderly Conduct, and All Other Offense categories continue to record the highest percentage of arrests for Part II Offenses. These offenses accounted for 83 percent of the total Part II Offenses in 1988 and 1987.

VIOLENT CRIME

Arrests for crimes of violence (Murder, Forcible Rape, Robbery and Aggravated Assault) on a statewide basis amounted to

21 percent of arrest for Crime Index Offenses and 5 percent of the total arrests in 1988. In 1987 Violent Crime Arrests were 22 percent of the Crime Index Offense arrests and 5 percent of total arrests. A further evaluation indicates that arrests for Robbery and Aggravated Assault were the most frequent, representing 30 and 60 percent respectively, of the total arrests for Violent Crimes.

PROPERTY CRIME

Property Crime arrests (Breaking or Entering, Larceny-Theft and Motor Vehicle Theft) comprised 79 percent of all arrests for Crime Index Offenses and 18 percent of the total arrest in 1988, as compared to 78 percent of all arrests for Crime Index Offenses and 18 percent of the total arrests in 1987.

The highest percentage of Property Crime arrests, 61 percent, occurred in the Larceny category in 1988 as it did in 1987.

DRUG ABUSE VIOLATION ARRESTS

Information pertaining to Drug Abuse Violation arrests is collected according to specific drug categories and whether the arrest was for Sale or Manufacture or Possession of the specific drug. During 1988, a total of 30,263 arrests for Drug Abuse Law Violations was reported, as compared to 1987 with 24,952 arrests, resulting in a 21 percent increase.

Evaluation of data reported discloses that 29 percent of all persons arrested for Drug Abuse Violations in 1988 and 1987 were under 21 years of age, whereas 12 percent were for persons under the age of 18 as compared to 13 percent in 1987.

Analysis of individual categories showed that the highest percentage of arrests changed from involving Marijuana, 43 percent in 1987, to Opium or Cocaine and derivatives, 54 percent in 1988. Marijuana was involved in 33 percent of the Drug Abuse Arrests in 1988. 67 percent of the total Drug Abuse Arrests were for possession, while 33 percent were for sale or manufacture. In 1987, 68 percent were for possession while 32 percent were for Sale or Manufacture. Possession of Marijuana represented 28 percent of the total arrests as compared to 1987 with 35 percent of the total. Possession of Opium or Cocaine and derivatives increased from 23 percent in 1987 to 31% of the total Drug Abuse Arrests in 1988.

5 YEAR TREND

	5 YEAR AVERAGE	1988	1987	1986	1985	1984
Opium/Cocaine	8,754	16,446	10,200	7,205	5,504	4,416
Marijuana	10,656	9,948	10,682	9,773	11,651	11,227
Synthetic	1,442	1,979	2,239	1,378	873	741
Other	1,705	1,890	1,831	1,752	1,522	1,532
Total	22,558	30,263	24,952	20,108	19,550	17,916

GAMBLING ARRESTS

A total of 400 Gambling arrests were reported during 1988. In 1987, 427 persons were arrested for Gambling violations, resulting in a 6 percent decrease.

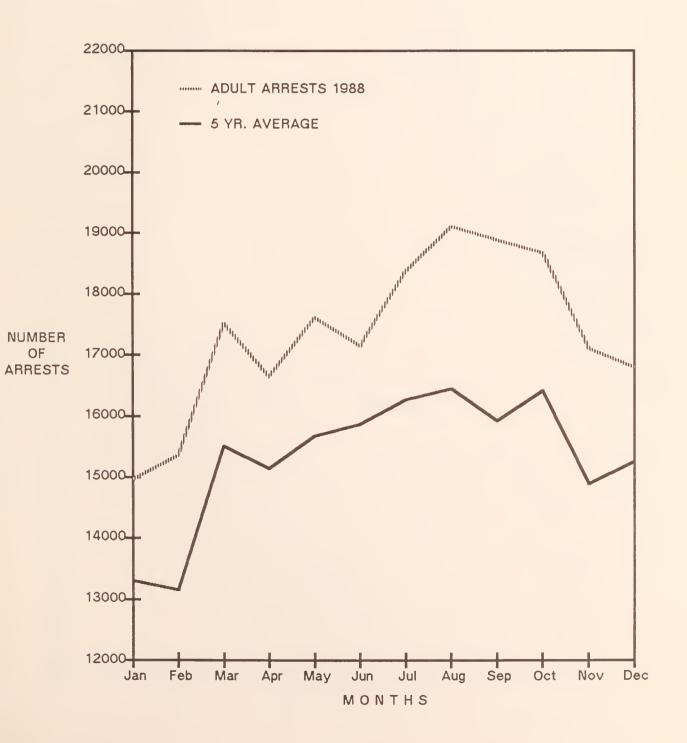
Arrests for Gambling offenses amounted to .2 percent of all reported Part I and Part II arrests, the same as in 1987. Persons under the age of 18 made up 3 percent of all Gambling arrests, a decrease of 6 percent as compared to 1987.

5 YEAR TREND

	5 YEAR AVERAGE	1988	1987	1986	1985	1984
Bookmaking	48	22	43	70	45	61
Numbers	80	59	40	95	132	76
Other	394	319	344	411	404	490
Total	522	400	427	576	581	627
TOTAL ARREST	COMPARISON					
	5 YEAR AVERAGE	1988	1987	1986	1985	1984
Juvenile	38,294	38,285	38,470	38,955	37,753	38,005
Adult	183,988	208,231	192,331	180,902	171,646	166,832
Total	222,282	246,516	230,801	219,857	209,399	204,837

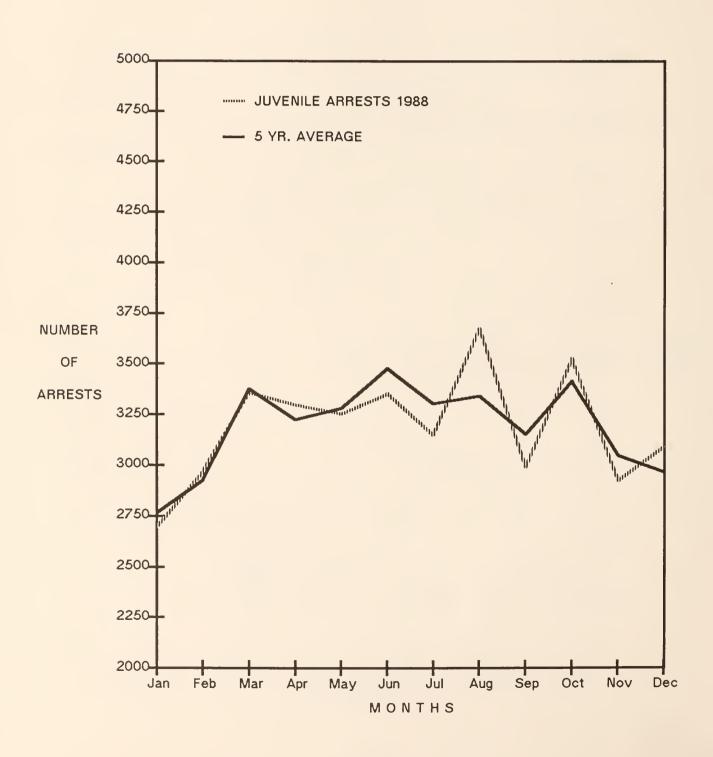
ARRESTS

ADULTS



ARRESTS

JUVENILE



ARREST RATE

FIVE YEAR TREND

	5 YEAR AVERAGE	1988	1987	1986	1985	1984
					_	
MURDER	8.4	8.5	7.7	8.7	8.1	9.2
RAPE	18.8	18.0	17.3	19.9	19.1	19.7
ROBBERY	83.8	75.8	74.4	84.7	86.7	97.3
AGGRAVATED ASSAULT	160.3	150.0	163.6	169.2	170.2	148.6
BREAKING OR ENTERING	234.5	225.1	230.4	230.1	242.9	243.8
LARCENY	570.6	580.5	569.2	569.6	560.8	573.1
MOTOR VEHICLE THEFT	113.2	144.6	130.0	118.1	92.9	80.5
CRIME INDEX TOTALS	1,189.7	1,202.4	1,192.5	1,200.3	1,180.7	1,172.2

Arrest rates are a measure of law enforcement activity in response to crime. The above table represents the Crime Index arrest rates per 100,000 inhabitants in Maryland.



OF OFFENSES	MALE	FEMALE	WHITE	BLACK	AMERICAN	ASI.
	PINEL	TENAL	WILLE	DEACK	INOIAN	731
Murder & Nonnegligent Manslaughter	336	57	97	295	0	
fanslaughter by Jegligence	46	2	38	10	0	
Forcible Rape	822	14	290	544	0	
Robbery	3,298	220	691	2,808	g	1
elonious Assault	5,890	1,075	3,158	3,767	13	2
reaking or Entering	9,675	779	4,99ô	5,407	19	3
arceny-Theft	19,547	7,413	12,181	14,568	16	19
otor Vehicle Theft	6,231	485	1,621	5,081	3	1
Other Assaults	20,286	4,211	12,505	11,876	40	7
rson	467	75	346	189	3	
orgery & Counterfeiting	861	422	632	645	1	
raud	2,370	2,218	2,552	2,021	3	
mbezzlement	368	195	245	313	0	
tolen Property; Buying, Receiving ossessing	387	47	235	198	0	
andalism	4,666	609	3,539	1,706	10	;
leapons; Carrying, Possessing, etc.	4,281	298	2,154	2,380	9	;
rostitution & Commercialized Vice	531	564	468	618	5	
ex Offenses (Except Forcible Rape, rostitution & Commercialized Vice)	1,988	180	1,202	951	7	
Orug Abuse Violations	25,751	4,512	12,868	17,318	36	
ambling	335	65	212	185	2	
Offenses Against Family and Children	932	188	607	506	0	
oriving under the Influence	29,269	4,298	27,284	5,972	30	28
iquor Laws	5,044	919	4,622	1,319	4	1
Disorderly Conduct	4,849	988	3,266	2,550	10	1
agrancy	249	18	73	192	1	
all Other Offenses (Except Traffic)	55,870	9,032	34,913	29,560	88	34
uspicion	251	63	168	1 39	1	
Curfew & Loitering .aw Violations	402	gg	248	253	0	
Run-Aways	1,039	1,429	1,753	698	6	ī

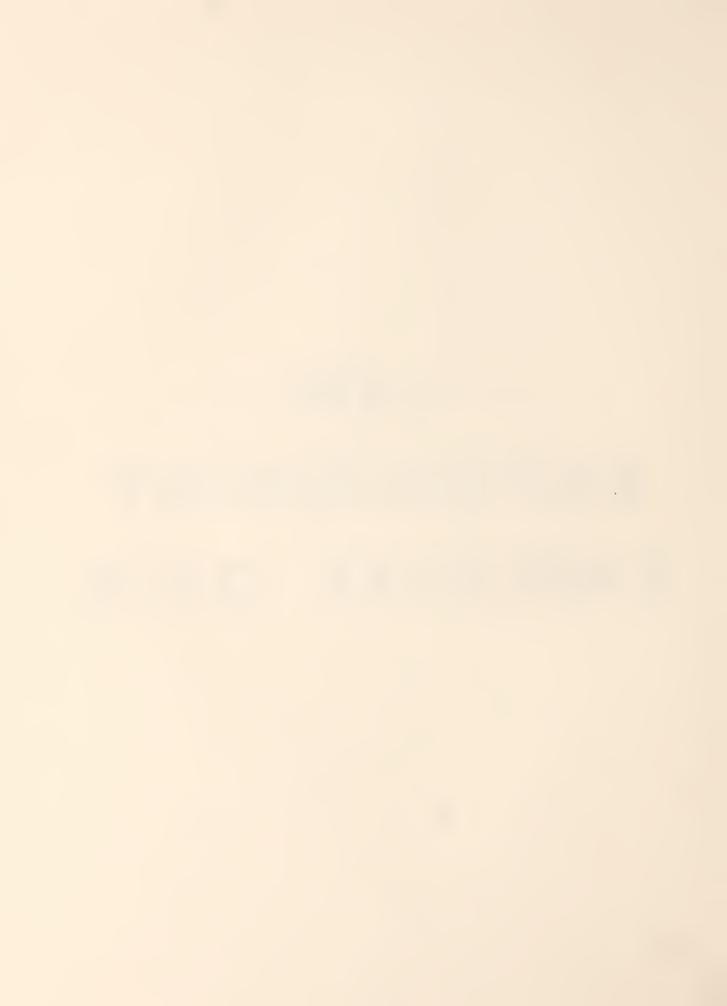
0. 400151047104		10.1	AGE				,		G É				
CLASSIFICATION OF OFFENSES	9 & Under	10-12	13-14	15	16	17	Juvenile Total	18	19	20	21	22	23
Murder & Nonnegligent Manslaughter	0	1	3	12	12	21	49	25	18	27	17	15	26
Manslaughter by Negligence	0	1	0	0	2	0	3	3	2	2	3	2	3
Forcible Rape	7	17	54	21	40	43	182	32	16	28	21	38	38
Robbery	6	51	171	179	181	236	824	239	191	202	141	174	160
Felonious Assault	34	131	267	205	292	353	1,282	276	270	252	298	286	277
Breaking or Entering	115	355	806	553	621	722	3,172	628	565	506	448	424	367
arceny-Theft	314	957	2,018	1,262	1,412	1,665	7,628	1,284	1,109	1,007	909	936	851
Motor Vehicle Theft	2	85	767	899	977	923	3,653	546	400	268	211	175	161
Other Assaults	126	332	682	537	618	734	3,029	714	826	846	1,040	1,066	1,212
Arson	53	65	84	45	26	18	291	15	28	6	10	9	15
Forgery & Counterfeiting	2	2	7	9	16	38	74	48	58	52	67	73	57
Fraud	0	1	9	14	23	34	81	62	99	127	180	206	208
Embezzlement	0	1	1	4	15	29	50	20	37	28	27	25	29
Stolen Property: 8uying, Receiving, Possessing	1	3	18	10	36	46	114	16	17	26	. 31	23	23
/andalism	131	362	638	363	459	435	2,388	269	223	159	152	151	167
Weapons; Carrying, Possessing, etc.	8	38	146	146	169	267	774	285	247	239	210	203	215
Prostitution and Commercialized Vice	1	0	5	5	8	21	40	20	29	29	29	41	58
Sex Offenses (Except Forcible Rape, Prostitution & Commercialized Vice)	40	89	115	58	50	52	404	44	47	58	54	74	65
Drug Abuse Violations	4	42	382	637	982	1,550	3,597	1,654	1,708	1,675	1,657	1,570	1,606
Gambling	0	0	1	2	5	5	13	5	14	7	10	7	11
Offenses Against Family and Children	8	4	6	1	2	6	27	5	18	31	36	46	44
Oriving under the Influence	1	1	3	3	75	258	341	678	854	1,024	1,316	1,347	1,625
Liquor Laws	4	8	84	195	426	696	1,413	627	617	483	281	211	189
Oisorderly Conduct	12	49	133	106	180	262	742	252	239	251	251	263	223
√agrancy	0	5	9	3	10	7	34	22	22	10	13	11	11
All Other Offenses (Except Traffic)	112	356	1,058	957	1,110	1,414	5,007	1,787	2,488	2,730	2,892	3,067	3,210
Suspicion	2	9	17	11	23	42	104	16	19	11	10	12	17
Curfew and Loitering Law Violations	5	37	109	92	133	125	501						
Run-Aways	31	208	753	631	528	317	2,468						
GRANO TOTAL	1,019	3,210	8,346	6,960	8,431	10,319	38,285	9,572	10,161	10,084	10,314	10,455	10,868

CLASSIFICATION			AGE					AGE	G E			
CLASSIFICATION OF OFFENSES	24	25-29	30-34	35-39	40-44	45-49	50-54	55-59	60-64	65 & Over	Adult Total	TOTAL
Murder & Nonnegligent Manslaughter	13	75	62	28	16	9	7	2	2	2	344	393
Manslaughter by Negligence	3	7	10	4	3	1	1	ú	0	1	45	48
Forcible Rape	44	183	102	68	40	16	18	3	2	5	654	836
Robbery	145	726	392	227	52	26	7	9	2	1	2,694	3,518
Felonious Assault	263	1,252	955	567	382	220	145	104	71	65	5,683	6,965
Breaking or Entering	408	1,747	1,118	589	245	113	70	29	15	10	7,282	10,454
Larceny-Theft	933	4,254	3,613	2,213	992	532	294	203	87	115	19,332	26,960
Motor Vehicle Theft	173	574	292	148	51	31	15	8	5	5	3,063	6,716
Other Assaults	1,193	5,751	3,688	2,236	1,266	756	383	238	124	129	21,468	24,497
Arson	11	48	39	23	22	14	5	1	4	1	251	542
Forgery & Counterfeiting	124	322	194	105	65	26	8	4	5	1	1,209	1,283
Fraud	286	1,167	904	594	328	173	80	45	27	21	4,507	4,588
Embezzlement	33	131	63	47	34	18	12	5	2	2	513	563
Stolen Property; Buying, Receiving, Possessing	17	86	44	18	10	6	0	1	1	1	320	434
√andalism	165	697	423	219	114	56	39	21	15	17	2,887	5,275
Weapons; Carrying, Possessing, etc.	215	843	547	343	191	111	64	43	21	28	3,805	4,579
Prostitution and Commercialized Vice	44	309	202	142	52	30	22	25	12	11	1,055	1,095
Sex Offenses (Except Forcible Rape Prostitution & Commercialized Vice)	75	386	320	219	152	92	66	46	34	32	1,764	2,168
Orug Abuse Violations	1,571	6,873	4,424	2,325	922	390	161	83	32	15	26,666	30,263
Gambling	8	38	40	38	34	36	34	36	34	35	387	400
Offenses Against Family and Children	50	242	204	194	109	61	34	11	5	3	1,093	1,120
Oriving under the Influence	1,586	7,570	5,858	3,792	2,851	1,833	1,182	810	491	409	33,226	33,567
Liquor Laws	160	666	462	316	204	127	79	54	25	49	4,550	5,963
Disorderly Conduct	277	1,116	794	561	312	234	120	101	54	47	5,095	5,837
Vagrancy	8	34	40	26	21	2	9	2	2	0	233	267
All Other Offenses (Except Traffic)	3,377	14,617	10,429	6,496	3,643	2,203	1,218	821	523	394	59,895	64,902
Suspicion	7	47	35	17	10	3	3	1	2	0	210	314
Curfew and Loitering Law Violations												501
Run-Aways												2,468
GRANO TOTAL	11,189	49,761	35,254	21,555	12,121	7 119	4,076	2,706	1,597	1,399	208,231	246 516
UNNITO TOTAL	11,109	13,701	33,234	21,555	12,121	7,119	4,076	2,706	1,59/	1,399	200,231	240,310

TABLES FOR ARRESTS BY REGION, COUNTY, AND

AGENCY ARE CONTAINED IN THE SUPPLEMENT REPORT

"MARYLAND ARREST DATA"



LAW ENFORCEMENT OFFICERS KILLED

Two law enforcement officers were killed in Maryland during 1988 while in the line of duty. The following summary is based on information provided by the respective agency and by the Federal Bureau of Investigation who conducts in-depth investigations into these tragic incidents in which law enforcement officers have made the supreme sacrifice in the performance of their duties.

APRIL 9, 1988

A Maryland State Trooper died on April 9, 1988 from injuries sustained on April 5, 1988 at 5:35 P.M. The trooper age 34 was operating a stationary radar assignment. He had stopped a truck for a traffic violation and was standing alongside it on the shoulder of the road conducting his investigation when a car left the roadway and struck the left rear of the truck. It than continued along the left side of the truck and struck the trooper who was standing next to the driver's door. The trooper was flown to University Hospital's Shock Trauma Unit for treatment. He died five days later from his injuries. The elderly operator of the car was arrested and charged with manslaughter by motor vehicle and related charges.

SEPTEMBER 1, 1988

A Corporal of the Prince George's County Police Department died at 1:30 A.M. on September 1, 1988 as the result of a gunshot wound sustained at approximately 8:00 P.M. on August 31, 1988 during the execution of a search and seizure warrant. At approximately 8:00 P.M. on August 31, 1988 in company with the members of the Emergency Services Team and Officers of the Narcotics Division the Corporal, age 35 went to an apartment in Riverdale, Maryland to execute a search and seizure warrant. The Corporal a 14 year veteran of the department and current member of the Emergency Services Team was kneeling in front of the apartment door attempting to place a hydraulic jack on the door frame in order to effect entry. The door was opened suddenly by one of the apartment occupants and at that same time a loud noise was heard by the officers which they believed to be a gunshot directed toward them from inside the apartment. Two officers returned fire at two male occupants observed within the apartment. Following a brief struggle the occupants of the apartment were arrested and charged. It was concluded from the investigation that the Corporal had been accidently shot by a fellow officer. The Corporal was posthumously promoted to Sergeant.



LAW ENFORCEMENT OFFICERS ASSAULTED

The following information is based on a detailed monthly collection of data in the Uniform Crime Reporting System regarding the problem of assaults on local, county and state law enforcement officers. The large number of reported assaults on sworn officers is in part due to a prevalent attitude of disrespect for law enforcement in certain elements of our society.

A total of 5,020 law enforcement officers in Maryland were victims of assault in the line of duty during 1988, as compared to 4,603 assaults during 1987, resulting in a 9 percent increase.

The rate of assaults on law enforcement officers for the state was 41 assaults for every 100 sworn officers, as compared to 39 assaults per 100 sworn officers in 1987.

Physical force was used in 87 percent of all assaults on police officers.

The greatest number of assaults (1,695) or 34 percent occurred while officers were responding to disturbance calls (family disputes, man with a gun, etc.). 32 percent of assaults on police officers occurred between 10:01 P.M. and 2:00 A.M.

A total of 4,950 assaults on law enforcement officers were cleared during 1988, amounting to a 99 percent clearance rate.

E VEAD

5 YEAR TREND

INJURY VS NON-INJURY

	5 YEAR AVERAGE	1988	1987	1986	1985	1984	
No Personal Injury	3,497	3,993	3,783	3,419	3,227	3,063	
Personal Injury	810	1,027	820	749	742	714	
Total	4,307	5,020	4,603	4,168	3,969	3,777	
		WE	APONS				
Firearm	142	161	131	119	138	161	
Knife	59	73	39	60	67	55	
Other	314	406	328	324	245	265	
Physical Force	3,793	4,380	4,105	3,665	3,519	3,296	
Total	4,307	5,020	4,603	4,168	3,969	3,777	

	PERCENT DISTRIB.	5 YEAR AVERAGE	1988	1987	1986	1985	1984
DISTURBANCE CALLS	33.8%	1,459	1,695	1,452	1,507	1,414	1,225
ATTEMPTING OTHER ARRESTS	%6.9%	1,181	1,348	1,307	1,119	1,085	1,044
ALL OTHER	13.9%	549	869	909	475	493	574
TRAFFIC PURSUITS & STOPS	11.4%	421	570	498	370	316	352
HANDLING, TRANSPORTING & CUSTODY OF PRISONERS	2.9%	307	295	331	313	335	262
INVESTIGATION OF SUSPICIOUS PERSONS	4.2%	188	209	290	185	132	125
BURGLARIES IN PROGRESS	1.0%	58	55	54	7.1	24	54
CIVIL DISORDER	%6.	45	45	69	27	40	46
MENTALLY DERANGED	1.1%	99	53	53	19	48	99
ROBBERIES IN PROGRESS	%9.	28	32	27	25	31	24
AMBUSH	% 5 °	16	23	16	15	18	9
TOTAL	*100.0%	4,307	5,020	4,603	4,168	3,969	3,777
*Percent distribution may not	0117 6001 0+ ppc +c	4					

^{*}Percent distribution may not add to 100% due to rounding.

TIMES OF ASSAULT

12:01-2:00	2:01-4:00	4:01-6:00	6:01-8:00	8:01-10:00	10:01-2:00
772	979	200	83	144	208
212	303	417	517	720	818

LAW ENFORCEMENT DEFICERS ASSAULTED

45			*		*		#				d-		46						45		*			46
*			*		*		H				#		*						46-		#			46
41-	⊢		4		45-		46				҂		46						45		46			45
4	7		*		*		46				*		46						45		45			*
45	S A		*	4	45	U	#	.+	r	2	45		*	er	_	5	3	7	长	C.	#	0	2	*
*	POLICE ASSAULTS		46	200	#	_	#				*	4	*	-			p-1	С.	48	0	*	prof		
	Li.			•																				
4	CE	L. T	*		*		45				år.		*						46		*			*
*	L	:	45		*		#				*		*						*		#			*
7,	0	١	45		25		46				45		20						45		46			43-
#			45		*		#				46		*						45		#			*
*			41-		*		46				*		*						#		46-			45-
#	_		#		46		*				*		46						*		*			*
*	2		*		46		44-				*		*						45		#			45
41-	SJ		46-	4	46	_	*	_	0	0	*	ч(45	3	_	Csl	0	_	46-	4	45	4	0	#
*	ω »	-	45		46		*				**		#						46		*			#
ж	<u> </u>		45		#		44				45		終						45		*			45
 	IZ		#		45		4				34.		ж.						46		ж.			
- Fe	WITH PERSONAL	•			-		74"						*						**		ж			*
18*	.2.		#		#		127				4P		18						197		**			¶0
#			4		*		*				*		#						*		*			*
#			#		#		#				#		#						-15-		#			*
#		7	45		41-		*				#		*						#		#			#
*		OW	45	10	*	O	*	4	C.,	2	45	20	*	a.		4	α	50	45	6	#	α0 Ε-1	0	*
*	į	38 (3ªL	-	48		#				#		*					, ,	*	. ,	*			#
41-	i	PHYSICAL FORCE	44-		46		#				#		#						*		-315-			#
41-	\$	El.	48		46		#				46		*						#		#			41-
*	1		#		45		4				**		*						#		*			45
#	WEAPON	OTHER WFAPGNS	#	0	*	0	#	0	0	0	*	0.	45-	0	()	_	60	LC.	*	2	*	_	0	*
41-	0.1	<u> </u>	45	20	#		#				#		*						44		46			46
#	14	A	41-		*		#				*		*						*		*			*
		3			*								*						*					41:
*	9.0		#				*				*										44			
#		D.º	长		#		#				*		*						48		45			46
45	TYPE	KAIFR	44	4	#	0	*	0	0	0	#	~	*	0	C	0	<i>U</i> .	0	48	0	*	0	C	*
*	- 1	7	₩-		#		*				45		45						*		45-			#
*	į		#		#		*				#		#						#		#			46
#	į		48		*		31-				*		#						*		*			46-
#	i	5	4⊱		#		*				#		45						48-		*			48-
46	į	FIREARM	41-	4	46	C	*	0	0	0	45-	0	45	0	0	0	0	0	*	2	*	C	CI.	46
#		α.	*		46		*				46		#						41-		*			#
46	1	I -	#		-10		*				4		#						#		46			*
*	1		46-		45		*				46		*						45-		*			45-
H-			.H.		45-		45						46						45		#			*
H.			Ч		~						- T										· ·			
*	S SALL OFFICERS		**		**		#				-16-		74°						4P		44			#
*	0	5	*		#		#				*		12						*		*			45
48	I -	-J -	45	~	*	6	*	4	3	2	-41-	_	*	a O	-	5	m	4	44	3	46	6	~	41-
#	90	7	#	207	48		#				*	9	#				7	3	#	2	*	_		*
*	7	7	#		*		#				*		#						*		*			*
#	AU	1	#		#		#				#		#						*		4.			#
#	TOT		*		*		-15-				41:		*						**		*			#
#			#		#		#				#		#						45		46			-18-
*			*		#		#				*		*						*		*			#
-11-			*		*		45				#		#						44		*			*
#			*		*		*				#		*						46-		*			#
*			41-		#		*				46		46						*		*			*
*			#		#		*				#		#						*		*			*
*			*		*		*				46		46						*		*			-15-
*			*		*						#		*				11							#
*			*				*										4		*		*			*
					*		*				*		#		0	PORT DEPOSIT PD.	CECIL SO. SHERIFF		* * * * * * * * * * * * * * * * * * * *	DORCHESTER COUNTY				
*			#		*	7	#			w	#		#		D D	-	I	ш	*	2	46	0		#
*			#		*	CAROLINE COUNTY	*		0	STATE POLICE	* * * * * * * *	>	* * * * * * * *		NORTH EAST PD.	SI	S	STATE POLICE	#	00	* * *	CAMBRIDGE PD.	0	#
#			#		* * *	00	* * *	DENTON PD.	R IDGELY PD.	10	#	CECIL COUNTY	*	ELKTON PD.	VA	00	0	10	*	œ	*	E CH	HURLOCK PD.	* * * * * *
44			#	-	*	ш	*	7	>	۵.	*	20	*	Z	ш	DE	C	۵	*	4	45	C	X	#
*			*	0	*	Z	*	10	S.E.	ш	*	Ü	*	0	Ξ	-	11	ш	*	S	*	<u>α</u>	C	#
*			46	7	46	7	*	Z	100	A	*	1	*	¥	JR	28	C	Z I	¥	Ŧ	*	M	R	*
*			*	C	*	N C	#	DE	α	S	*	Ü	#	E	Z	P	CE	S	44	18(*	C	Ĩ	*
*			*	REGION 01	*	CA	*				*	CE	*						*	2	46			
*			*	OT.	*		*				#		*						*		*			*

LAW ENFORCEMENT OFFICERS ASSAULTED

* * * * * * * * * * * * * * * * * * *
* * * * * * * * * * * * * * * * * * *
* * * * * * * * * * * * * * * * * * *
* * * * * * * * * * * * * * * * * * *
* * * * * * * * * * * * * * * * * * *
STATE POLICE * * * * * * * * * * * * * * * * * * *

LAW ENFORCEMENT DEFICERS ASSAULTED

**	WITH PERSONAL POLICE ASSAULTS IN HISS		**	00	0	1	***	2 3.3	***	0	r.	2	15	***	7.5	***	ert erd	3 28	2	*	***************************************	137	***
*		PHYSICAL FORCE	*	7	-1	parel	**	22	* * * *	1	rv.	10	16	**	35	* * * * *		28	C I	7	* * *	119	* * * * *
**	OF WEAPON		**	~	0	el.	*	2	* * * *	c	С	1	ert	**	2	**	0	0	0	~	* * * * *	14	* * * * *
*	ΙΥΡΕ	KNIFE	* * * * *	0	0	c	**	0	* *	C	0	0	0	* * *	С	**	0	C	0	0	* * *	~	* * * *
**	CERS	FIREARM	* *	0	0	0	* * * * *	2	* * *	0	C	2	0	*	0	* * *	C	С	0	0	* * * * * * * * * * * * * * * * * * * *	2	*
*	TOTAL OFFICERS		* * * * * * * * * * * * * * * * * * * *	00	1	2	*	36	* * * * * * * * * * * * * * * * * * * *	1	50	13	17	* * * * * * * * * * * * * * * * * * * *	37	* * * * * * * * *	1	28	2	9	* * * * * * * * * * * * * * * * * * * *	137	* * * * * * * * * * * * * * * * * * * *
***			* * * * * * * * * * * * * * * * * * * *	EASTON PD.	TALBOT CO. SHERIFF	STATE POLICE	* * * * * * * * * * * * * * * * * * * *	* WICOMICO COUNTY	* * * * * * * * * * * * * * * * * * * *	DELMAR PD.	FRUITLAND PD.	WICOMICO CO. SHERIFF	STATE POLICE	* * * * * * * * * * * * * * * * * * * *	WORCESTER COUNTY	* * * * * * * * * * * * * * * * * * * *	BERLIN PD.	OCEAN CITY PD.	POCOMOKE CITY PD.	STATE POLICE	* * * * * * * * * * * * * * * * * * * *	REGION 02	* * * * * * * * * * * * * * * * * * * *

LAW ENFORCEMENT OFFICERS ASSAULTED

8			de		*			24		45				34.		45-			Je.		45		45-
N.			*		#			*		#				*		45			*				
M.	S		*		#																45		*
								*		#				#-		#-			-#		-84		42
4P	A J		46	_	#			*		41-				*		**			#		#		4
er Li	55		#	6	#	7	16	46-	12	*	~	47	5	#	42	#	26	16	*	232	*	14	*
45	- LI	i i	45		#			41		#				*		45-			*	61	*		*
41-	POLICE ASSAULTS	η X	-11-		#			4		45-				45-		#			4		*		-#-
#	LI	·)	46		48-			45-		*				*		#			#		*		#
45	5	,	45		47			¥		25-				41		-25			*		45		#
46-			*		#			*		#				*		#			*		*		*
#			45		*			45-		#				#		*			-#-		#		**
48-	A L		45-		#			45-		*				#		*			*		*		*
#	Ž		45-		#			*		#				#		46-			*		#		46
*	SS	_	45-	0	*	0	C	#	80	#	-	10	4	*		46	5	2	#	3.0	*	3	44-
#	<u> </u>	×	*		*			#		#				*		*			*	1.1	46		48-
*		Š	46-		#			#		#				*		45			#		*		**
#	WITH PERSONAL	_	#		46-			#		#				*		#			#		*		*
#	3		-#-		#			#		#				*		46			#		*		*
#			#		#			#		46				*		*			#		*		#
4			#		46-			46		#				*		#			#		46		*
4		پ	#		#			*		#				#		*			#		45		*
48-	 	I ♥	46	20	45	£C.	15	45	9	45	100	39	18	48	39	#	24	15	*	ō	*	11	48-
*	1	SI	#	(7)	31-			*	•	*		w		*	w	#	2		*	199	46	-	*
#	- 1	PHYSICAL FORCE	45		46-			*		*				#		46			*		46		46-
45-	-	1 0.	-45-		#			*		46				#		#			*		45		*
4	1	l I	45-		#			*		#				#		48-			*		45-		*
#	WEAPON	OTHER	-15-	-	-11-	0	-	46	-	46	0	7	4	*	~	*		-	*		*	-	44
*	AP	1 # 2	4		*			46	11	*				*		45			*	21	*		*
*	¥ 1	T V	*		*			+1+		44-				44-		46-			44-		44-		46-
#	L	3	*		#			45		*				#		#			#		-#-		*
46-	0 1		#		#			*		#				44-		46-			*		*		44-
*	TYPE	ш	*	2	*	2	0	*	0	#	0	0	0	*	C	#	0	0	*	9	*	0	*
ж.	Σį	X I I I I	#		#		_	*	_	*	~/			*		*	Ŭ	-	*	_	*		*
M.		¥	*		#			*		*				*		*			*		*		. #
W.	į		*		#			*		#				*		*					*		*
14	į	_																	*				
4¢	į	FIREARM	*	¢	*	0	0	*		*	_		0	#	_	#		0	*	00	*	2	*
H.	į	E E	*		*	• •		#	,	*			• /	#		*		0	*	•		• • •	*
H.	į																				*		
ж ы	1	1	*		*			*		*				#		#			*		*		*
*			*					48		*				*					*		*		#
-MC					*			76		*				*		#					#		45
*	R		*		#			4P		42				*		#			*		*		*
*	<u>ي</u> د	2			#			9F		*				#		#			#		*		*
4R*	E F	_	*	23	#	_	16	*	7.2	*	m	47	22	#	42	46	26	16	*	4	*	4	*
*	0 =	7	*	2	*			*	Γ-	*		4	2	*	4	*	2		*	234	#	7	*
%°	TAL OFFICERS	7	4R* 		1R*			*		#				*					*		187		**
*	TOTAL	A V	*		#			*		*				#		*			*		*		*
*	10		*		*			*		#				*		#			*		*		*
*			*		*			-14-		4				*		#			*		#		*
*			*		*			*		*				#		*			*		*		*
*			*		*			*		*				*		#			*		*		*
#			*		*			*		#				*		*			*		*		*
*			*		*			4		*				*		*			#		#		*
#			#		*			*		*				*		*	LL.		#		*		*
*			#		#			#		*		IT.		44-		*	RI		#		#		*
*			*		*			*		*		RI		*		*	뽀		*		#		41-
#			#		*	0		*		*		CHARLES CO. SHERIFF		#	>	*	ST. MARYS CO. SHERIFF		*		#		*
*			*	>	*	۵	ш	4	>	*		S	ш	*	F	*	0	ш	#		*		*
*			*	7	*	H	21	* * *	-	*	00	°	CI	*	00	* * *	()	2	#		#	2	#
*			#	nc	*	EA	70	*	D.C.		-	S	7	#	Ü	#	X)L	#		*	00	*
*			*	Ü	*	8	d	46	ŭ	48-	AT,	ES	ď.	*	YS	*	A	О	*	m	#	>	*
*			*	⊢	*	I	ш	#	S	*	7,	7F	Щ	#	AR		Σ	H		03	#	Z	46
*			*	VE	*	NORTH BEACH PD.	STATE POLICE	*	7	*	LA PLATA PD.	IAI	STATE POLICE	#	Σ	*		STATE POLICE	*	7	#	EG,	*
#			#	CAL VERT COUNTY	* * *	ž	S		CHARLES COUNTY		۲	ت	S	* * * * * *	ST. MARYS COUNTY	* *	S	S	*	REGION	* *	ALLEGANY COUNTY	#
*			#	Ü				*	Ü	#					S				*	9		A	
*			*		*			#		#				*		*			*	×	#		#

LAW ENFORCEMENT OFFICERS ASSAULTED

101	TOTAL OFFICERS		TYPE	F WEAPON		WITH PERSONAL	POLICE ASSAULTS
4	3340L EU	FIREARM	KNIFE	OTHER WEAPONS	PHYSICAL FORCE		CLEART!
***	* *	* * * *	* * *	* * * *	* * *	* * * * * * *	* * * * * * *
CUMBERLAND PD.	œ	2	0	0	9	2	œ
FROSTBURG PO.	2	0	C	p=4	1	C	2
FROSTBURG STATE UNIVERSITY PD	1	0	0	0	1	C	-
STATE POLICE	m	0	0	C	8	el	۳
***	* * * * *	* * * *	* *	* * *	* * *	* * * * * *	* * * * * * *
CARROLL COUNTY	υ 80	0	0	11	47	τC	57
***	* * * * *	* * * * * *	* * *	* * *	* * * *	* * * * * *	* * * * * * *
MANCHESTER PO.	2	0	С	c	2	0	Cv.
SYKESVILLE PD.	m	C	C	C	т	C	m
TANEYTOWN PD.	1	0	c	0	1	c	per-
WESTMINSTER PD.	11	0	0	0	11	C	prof.
STATE POLICE	34	0	0	10	24	*	6.60
SPRINGFIELD ST. HOSP. CENTER	1	0	0	0	pel	eil	p-4
CARROLL CO. SHERIFF	9	0	0	1	ľ	6	9
* * * * * * * * * * * * * * * * * * * *	* * * *	* *	* * *	* * * * *	* * * *	* * * * * * * * *	* * * * * * * *
FREDERICK COUNTY	76	4	m	ľΩ	79	13	75
***	* * * *	* * * * *	* * * *	* * *	* * * *	* * * * * * *	* * * * * * *
BRUNSWICK PD.	1	0	0	0	1	C	F-1
FREDERICK PD.	09	4	2	4	50	O	9
THURMENT PD.	2	C	0	č	2	0	2
***	* * * *	* * *	* *	* * *	* * * *	* * * * * *	* * * * * *

LAW ENFORCEMENT OFFICERS ASSAULTED

# * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	# FIREARM	* * * * * * * * * * * * * * * * * * *	PHYS FOR * *	*	* * * * * * * * * * * * * * * * * * * *	# # # # # # # # # # # # # # # # # # #	
# * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	*	# # # # # # #	* *	**	* * *	* *	
FREDERICK CO. SHERIFF STATE POLLCE * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	*	41 42 43	0				*
STATE POLICE * * * * * * * * * * * * * * * * * * *	1 5 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	* * * * * * * * *	**		1	c	P-1	
6APPETT COUNTY * * * * * * * * * * * * * * * * * * *	* * *	* * * * * * * * * * * * * * * * * * *	***	er!	C	gerd	12	
GAPRETT COUNTY * * * * * * * * * * * * * * * * * * *	* * * * * * * * * * * * * * * * * * *	* * * * *	f f f	* * *	**	* * * * * *	* *	*
* * * * * * * * * * * * * * * * * * *	* * *	* * * * *	0	0	۲-	ped	r	
GARRETT CO. SHERIFF			* * *	* *	* * * * * *	* * * *	* * * * * * * * * * * * * * * * * * * *	#
	m		c	6	3	eri	о.	
STATE POLICE	4		0	0	4	C	4	
* * * * * * * * * * * * * * * * * * * *	* * * * *	**	* * *	* *	* * *	* * * * *	* *	4
WASHINGTON COUNTY	7.9	2	3	4	7.0	11	7.8	
* * * * * * * * * * * * * * * * * * * *	* * * *	* * *	* * * *	* * *	* *	* * * * *	*	*
HAGERSTOWN PD.	65	0	m	6	09	1.0	65	
WASHINGTON CO. SHERIFF	9	2	0	pri.	2	e-1	49	
STATE POLICE	αο	0	0	-	7	c	1	
* * * * * * * * * * * * * * * * * * * *	* * *	* * * * *	* *	*	* * *	* * *	*	45
REGION 34 1,0	1,013	24 1.	5 123	3	51	223	866	
***	* * * * * *	* * * * *	* * *	* *	* * *	* * * * *	* *	*
MONTGOMERY COUNTY	244	2	4 32		256	8.7	241	
* * * * * * * * * * * * * * * * * * * *	* * * * *	* * * * *	* * * * *	* * *	* * * * * * * * * * * * * * * * * * * *	* * * * *	* *	*
MD. PARK POLICE SECTION	9	1	0	2	8	prel	K)	
MONTGOMERY CO. PO.	227		4 28		56	8 3	7.2	

LAW ENFORCEMENT OFFICERS ASSAULTED

# # # # # # # # # # # # # # # # # # #	TYPE OF WEAPON	IFE OTHER PHYSICAL WEAPONS FORCE	***	0 0 5 1	1 0 2 2 2	0 0 0 1	***	22 11 91 645 135	* * * * * * * * * * * * * * * * * * * *	3 1 2 15 7	0 0 0 1	1 0 0 0 0 0	0 0 0 2	0 0 0 3 1	0 0 0 2 0	0 0 0 0	0 0 0 1 0	2 2 5 2.8 13	0 0 0 0	14 8 80 537 89	5 7 0 0 0	0 0 0 4 1
	TOTAL OFFICERS	AS SAUL 1 EU	*	ľΩ	ſς	1	#	169	* * *	2.1	2		2	m	2	9		37	2	639	7	7

LAW ENFORCEMENT OFFICERS ASSAULTED

	TOTAL OFFICERS		TYPE D	OF WEAPON		WITH PERSONAL	POLICE ASSAULT
	AS SAUL LED	FIREARM	KNIFE	OTHER WEAPONS	PHYSICAL FORCE	**************************************	LEAKTU
* * * * * * * * * * * * * * * * * * * *	* * * * * *	* *	* * *	* * *	* * *	* * * * * * *	* * * * *
MD NATIONAL CAPITAL PK POLICE	8	c	C	C	13	1.0	۳
BOWIE STATE UNIVERSITY PD.	prel	С	C	0	-	Ö	ed
PRINCE GEORGES CO. SHERIFF	٧.	c	0	er!	4	2	Ŋ
STATE POLICE	22	2	0	ĸ	17	p4	22
* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* * *	* * *	* *	* * *	* * * * * *	**
REGION 05	3,395	121	94	220	3,008	722	3,357
* * * * * * * * * * * * * * * * * * * *	* * * * * * * *	* * *	* *	*	* * * * * *	* * * * * *	* * * * * * * * * * * * * * * * * * * *
RALTIMORE CITY	1,902	65	15	16	1,731	3.78	1,866
* * * * * * * * * * * * * * * * * * * *	* * * * * *	*	*	* *	*	* * * * *	* * * * * * * * * * * * * * * * * * * *
BALTO CITY PD.	1,855	49	15	85	1,691	360	1,924
UNIV. DF MD. BALTO. CITY	9	0	C	2	4	2	40
MORGAN STATE UNIVERSITY	2	c	0	2	c	pri	С'
MTA	93	0	0	2	31	14	28
BALTIMORE CITY SHERIFF	9	1	0	0	ι ς	prd	¢
* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* *	* *	* *	* *	* * * * * *	* * * * *
ANNE ARUNDEL COUNTY	319	2	7	2.2	288	65	310
* * * * * * * * * * * * * * * * * * * *	* * * * * * * *	**	*	* * * * *	* * * * *	* * * * * * *	**
ANNAPOLIS PJ.	76		0	9	69	12	76
ANNE ARUNDEL CO. PD.	219	1	٢	11	200	55	612
STATE POLICE	24	0	0	ľ	10	m	24

LAW ENFORCEMENT OFFICERS ASSAULTED

	AS SAUL LED					
		FIREAPM KN	KNIFE OTHER WEAPONS	PHYSICAL FORCE	INJURY	CLEARED
* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* * * * *	* * * *	* * * * * *	***	* * * * * * *
BALTIMORE COUNTY	546	39	23 84	198	251	942
* * * * * * * * * * * * * * * * * * * *	* * * * * * * *	* * * *	* * * *	* * * * * *	* * * * * * * * *	* * * * * *
BALTO. CO. PD.	920	38	23 77	782	257	918
SPARROWS POINT PD.	H	0	0		0	port
TOWSON STATE UNIVERSITY PD.	5	9	2 2	κ.	m	u
STATE POLICE	18	p=4	0	12	1	al
* * * * * * * * * * * * * * * * * * * *	* * * * * *	* * * * *	* * * *	* * * * *	* * * * * * *	* * * * * * * * * * * * * * * * * * * *
HAR FORD COUNTY	130	13	01 0	107	10	130
* * * * * * * * * * * * * * * * * * * *	* * * * * * *	* * * * *	* * * * *	* * * * * *	* * * * * * * *	* * * * * * * * * * * * * * * * * * * *
ABERDEEN PD.	33	~	0	31	C	33
BEL AIR PD.	2	c	0	2	c	۲.
HAVRE DE SRACE PD.	19	C	0 1	18	8	67
HARFORD CO. SHERIFF	2.5	11	4	42	5	57
STATE POLICE	19	⊢	0	14	2	19
* * * * * * * * * * * * * * * * * * * *	* * * * * *	* * * * * *	* * * *	* * * * *	* * * * * * * * *	* * * * * * * * * * * * * * * * * * * *
HOWARD COUNTY	100	2	E	984	*	100
***	* * * * * * *	* * * * * *	* * *	* * * * *	***	* * * * * * * * * * * * * * * * * * * *
HOWARD CO. PD.	82	2	0	76	12	9.2
STATE POLICE	18	c	1 9	00	2	60 F1

LAW ENFORCEMENT OFFICERS ASSAULTED

16		*		*		*			
POLICE ASSAULTS		*		*		*			
۸UI		*		*		#			
551		*	32	*	32	*	5	12	15
U .		*		*		*			
OLICE AS	đ L:	*		*		*			
5	,	**		45		#			
Ω		*		#		*			
		*		*		*			
4		#		*		*			
0		*	_	*		#	_		
S S	t	*	6	*	6	*	• • •	-	σn
WITH PERSONAL	õ	*		*		*			
H	2	*		*		*			
3		*		*		*			
		*		#		*			
		*		**		#			
1	A L	*		*		*			
	PHYSICAL	*	24	*	24	*	C :	11	11
	FD7	*		#		*			
	D.	*		*		*			
_ !		*		*		*			
904	OTHER	*	00	*	œ	*	2	-	5
EA	OTHER	*		*		*			
3	0 4	*		*		*			
C		#		*		#			
TYPE OF WEAPON	KNIFE	*	0	*	0	*	0	0	C
7	ı H	-15-		*		*			
	!	*		*		#			
	1	#		*		#			
	Σ	*		#		#			
	E A	#	2	*	2	*	-	0	1
	FIREARM	#		*		*			
	i —	*		*		*			
		#		#		*			
S		*		#		#			
Ü,	2	#		#		#			
FI	<u>.</u>	#	34	#	34	#	2	12	17
OFFICERS	7	*	(L)	*	3	#			-
	0	*		*		#			
TOTAL	A S	*		*		*			
-		*		*		*			
		*		#		#			
		#		#		#		IS	
		#		*		*	ш	MD. PARK SERVICES ANNAPOLIS	
		*		*		#	NATURAL RESOURCES POLICE	IA P	
		*		*		*	P01	NN	
		*		*		#	S	S	
		#		*		#	CE	CE	S
		#		#	S	*	JUR	\ \ I	TOLL FACILITIES
		*		#	PARKS AND TOLLS	#	S	SE	-
		*		*	F	#	œ	¥	CI
		*	9	*	QN	#	AL	AR	FA
		*	REGION •6	*	S	#	TUR	<u>a</u>	1
		*	Z O	*	X	*	AN	Q	10
		#	6.1	*	PA	*			
			LU			*			

POLICE EMPLOYEE DATA

The Uniform Crime Reporting Program in Maryland incorporates the collection of pertinent data relating to the police of the State. Information regarding police employee strength is discussed in this section.

This information is submitted by county, municipal, and state law enforcement agencies and compiled on an annual basis. Specific information concerning the number of law enforcement employees reflects the status as of October 31, 1988.

LAW ENFORCEMENT EMPLOYEE RATES

In 1988, the average number of full-time law enforcement employees (county, municipal and state) including civilian employees, amounted to 3.4 for each 1,000 inhabitants of the State. The rate based on sworn personnel only (excluding civilians), amounted to 2.7 per 1,000 population. In 1987, the average number of full-time law enforcement employees amounted to 3.3 for each 1,000 inhabitants and 2.6 sworn personnel per 1,000 inhabitants of the State.

The ratio of law enforcement employees per 1,000 population in any given area or municipality is influenced by a number of factors, much the same as the crime rate. The determination of law enforcement strength for a given county or municipality is based on factors such as population density, size and character of the community, geographic location, proximity to metropolitan areas, and other conditions which exist in the area generating the need for law enforcement services. Employee rates also differ among agencies since, in particular, there is a wide variation of the responsibilities and level of activity within various law enforcement agencies. The information in this section relates to reported police employee strength and should not be interpreted as recommended strength for any area.

CIVILIAN EMPLOYEES

The personnel of each law enforcement agency differ as to the demands and responsibilities placed before them. Many police officers are fully occupied with clerical tasks and are not free to perform active police duties. Some police administrators use civilians in this capacity, thus freeing the sworn personnel for actual police related services.

As of October 31, 1988, 3,401 or 22 percent of the total number of police employees in Maryland were civilians.

REGION I	*NUMBER SWORN 846	** <u>RATE</u>
Caroline County Cecil County Dorchester County Kent County Queen Anne's County Somerset County Talbot County Wicomico County Worcester county	46 163 75 37 60 48 85 175	2.5 1.8 2.3 2.4 2.1 1.9 2.4 3.0 2.4 4.2
REGION II	334	1.6
Calvert County Charles County St. Mary's County	69 170 95	1.4 1.8 1.3
REGION III	754	1.6
Allegany County Carroll County Frederick County Garrett County Washington County	159 162 212 47 174	2.1 1.4 1.5 1.7
REGION IV	2,691	1.9
Montgomery County Pr. George's County	1,111 1,580	1.6 2.2
REGION V	7,026	3.2
Baltimore City Anne Arundel County Baltimore County Harford County Howard County	3,308 818 2,094 373 433	4.3 1.9 3.0 2.2 2.7
PARKS	700	
STATE TOTAL	12,351	2.7

^{*} Number sworn persons only ** Rate per 1,000 population

	TOTAL	NUMBER SWORN	NUMBER CIVILIAN	NUMBER MALE	NUMBER FEMALE
REGION I	1,051	846	205	866	185
CAROLINE COUNTY	62	46	16	54	8
Denton Federalsburg Goldsboro Greensboro Preston Ridgely Sheriff's Dept. State Police	7 7 2 2 2 2 2 30 10	7 7 2 2 2 2 2 14 10	0 0 0 0 0 0 16	7 7 2 2 2 2 2 2 3 9	0 0 0 0 0 0 7 1
CECIL COUNTY	197	163	34	166	31
Elkton North East Port Deposit Rising Sun Sheriff's Dept. State Police	26 5 3 4 27 132	21 4 3 3 23 109	5 1 0 1 4 23	19 4 3 3 22 115	7 1 0 1 5 17
DORCHESTER COUNTY	97	75	22	84	13
Cambridge Hurlock Sheriff's Dept. State Police	42 5 40 10	31 5 29 10	11 0 11 0	36 5 35 8	6 0 5 2
KENT COUNTY	39	37	2	34	5
Chestertown Rock Hall Sheriff's Dept. State Police	8 5 16 10	7 5 15 10	1 0 1 0	6 4 15 9	2 1 1 1
QUEEN ANNE'S COUNTY	71	60	11	60	11
Centreville Sheriff's Dept. State Police	5 17 49	5 16 39	0 1 10	5 16 39	0 1 10

	TOTAL	NUMBER SWORN	NUMBER CIVILIAN	NUMBER MALE	NUMBER FEMALE
SOMERSET COUNTY	50	48	2	43	7
Crisfield Princess Anne Univ. of MdEast.	9 5	8 5	1 0	7 4	2 1
Shore Sheriff's Dept. State Police	11 7 18	10 7 18	1 0 0	9 6 17	2 1 1
TALBOT COUNTY	114	85	29	93	21
Easton Oxford St. Michael's Sheriff's Dept. State Police	41 3 6 10 54	28 3 6 9 39	13 0 0 1 15	31 3 5 9 45	10 0 1 1 9
WICOMICO COUNTY	220	175	45	174	46
Delmar Fruitland Salisbury	7 7 71	6 6 55	1 1 16	7 6 54	0 1 17
Salisbury State University Sheriff's Dept. State Police	16 45 74	15 34 59	1 11 15	13 35 59	3 10 15
WORCESTER COUNTY	201	157	44	158	43
Berlin Ocean City Ocean Pines Pocomoke City Snow Hill Sheriff's Dept. State Police	7 95 15 15 6 23 40	6 75 11 11 6 20 28	1 20 4 4 0 3 12	6 72 12 11 6 19 32	1 23 3 4 0 4 8
REGION 11	395	334	61	335	60
CALVERT COUNTY	79	69	10	70	9
North Beach Sheriff's Dept. State Police	6 29 44	6 27 36	0 2 8	6 25 39	0 4 5

	TOTAL	NUMBER SWORN	NUMBER C1VILIAN	NUMBER MALE	NUMBER FEMALE
CHARLES COUNTY	205	170	35	173	32
La Plata Sheriff's Dept. State Police	3 141 61	3 122 45	0 19 16	3 120 50	0 21 11
ST. MARY'S COUNTY	111	95	16	92	19
St. Mary's College Sheriff's Dept. State Police	8 56 47	8 49 38	0 7 9	6 44 42	2 12 5
REGION 111	987	754	233	830	157
ALLEGANY COUNTY	196	159	37	174	22
Cumberland Frostburg	53 18	49 13	4 5	48 16	5 2
Frostburg State University Lonaconing Luke Westernport State's Att. Office Sheriff's Dept. State Police	19 2 2 5 10 17 70	17 2 2 5 1 16 54	2 0 0 0 9 1 16	17 2 2 5 4 16 64	2 0 0 0 6 1 6
CARROLL COUNTY	202	162	40	167	35
Hampstead Manchester New Windsor Springfield State	3 2 1	3 2 1	0 0 0	3 2 1	0 0 0
Hospital Center Sykesville Taneytown Westminster Sheriff's Dept. State Police	17 7 4 30 27 111	8 6 4 22 24 92	9 1 0 8 3 19	15 4 4 21 24 93	2 3 0 9 3 18

	TOTAL	NUMBER SWORN	NUMBER CIVILIAN	NUMBER MALE	NUMBER FEMALE
FREDERICK COUNTY	253	212	41	211	42
Brunswick Frederick Thurmont Sheriff's Dept. State Police	9 84 5 60 95	7 70 5 52 78	2 14 0 8 17	7 65 5 49 85	2 19 0 11 10
GARRETT COUNTY	52	47	5	45	7
Oakland Sheriff's Dept. State Police	5 26 21	4 24 19	1 2 2	4 22 19	1 4 2
WASHINGTON COUNTY	284	174	110	233	51
Hagerstown Hancock Smithburg Sheriff's Dept. State Police	104 4 1 114 61	81 3 1 41 48	23 1 0 73 13	88 3 1 86 55	16 1 0 28 6
REGION IV	3,415	2,691	724	2,587	828
MONTGOMERY COUNTY	1,367	1,111	256	1,032	335
Chevy Chase Gaithersburg Md.Nat. Cap. Park Montgomery Co. Rockville Takoma Park Sheriff's Dept. State Police	1,007 47 40 104	8 15 80 809 33 32 96 38	1 17 198 14 8 8	7 14 76 754 32 33 80 36	2 2 21 253 15 7 24 11
PR. GEORGE's COUNTY	2,048	1,580	468	1,555	493
Berwyn Heights Bladensburg Bowie State	10 19	8 14	2 5	8 14	2 5
University Capitol Heights	14 8	12 7	2 1	10 6	4 2

	TOTAL	NUMBER SWORN	NUMBER CIVILIAN	NUMBER MALE	NUMBER FEMALE
PR. GEORGE'S COUNTY (Cont'd)					
Cheverly Cottage City District Heights Edmonston Fairmount Heights Forest Heights Glenarden Greenbelt Hyattsville Landover Hills Laurel Md. Nat. Cap. Park Morningside Mt. Rainier Pr. George's Co. Riverdale Univ. of MdC.P. University Park Upper Marlboro Sheriff's Dept. State Police	9 3 5 4 1 6 5 5 30 3 52 93 3 15 1,271 15 77 7 1 209 133	8 3 4 4 1 5 4 42 22 3 39 77 3 11 960 9 69 7 1 159 108	1 0 1 0 0 1 1 1 13 8 0 13 16 0 4 311 6 8 0	6 3 4 4 4 4 42 23 3 42 70 3 11 958 10 61 7 149 111	3 0 1 0 0 2 1 13 7 0 10 23 0 4 313 5 16 0 0 60 22
REGION V	8,648	7,026	1,622	6,869	1,779
BALTIMORE CITY	3,951	3,308	643	3,191	760
Baltimore City Coppin State Univ. Morgan State Univ. Mass Transit Admin Univ. of Balto. Univ. of Md. at	29	2,993 8 24 86 10	553 4 5 4 16	2,874 9 23 73 17	672 3 6 17 9
Balto. Sheriff's Dept. State Police	92 141 15	50 123 14	42 18 1	69 113 13	23 28 2
ANNE ARUNDEL COUNTY	1,119	818	301	844	275
Annapolis	136	101	35	95	41

	TOTAL	NUMBER SWORN	NUMBER CIVILIAN	NUMBER MALE	NUMBER FEMALE
ANNE ARUNDEL COUNTY (Cont'd)					
Anne Arundel Co. General Services Sheriff's Dept. State Police	664 81 30 208	27 29	170 54 1 41	511 48 25 165	153 33 5 43
BALTIMORE COUNTY	2,609	2,094	515	2,071	538
Baltimore Co. Md. Port Admin. Sparrows Point Towson St. Univ.	70 12	1,516 66 12 26	177 4 0 5	1,439 56 12 22	254 14 0 9
Univ. of Md Balto. Co. Sheriff's Dept. State Police	24 54 725	50	4 4 321	20 45 477	4 9 248
HARFORD COUNTY	410	373	37	319	91
Aberdeen Bel Air Havre de Grace Sheriff's Dept. State Police	39 38 26 220 87		7 9 6 0 15	30 27 17 173 72	9 11 9 47 15
HOWARD COUNTY	559	433	126	444	115
Howard Co. Sheriff's Dept. State Police	315 32 212		59 9 58	251 23 170	64 9 42
PARKS & TOLLS	1,256	700	556	1,039	217
Md. Alcohol Tax Enf. Md. Park Service Md. Toll Facilitie Natural Resources State Fire Marshal	s 315 247		1 449 70 21 15	12 553 211 223 40	2 77 104 24 10
MARYLAND TOTALS	15,752	12,351	3,401	12,526	3,226

10 YEAR COUNTY TREND

	1988	1987	1986	1985	1984	1983	1982	1981	1980	1979
				CAROL INE						
POPULATION	25,295	24,386	24,223	23,832	23,838	23,762	23,550	23,528	23,148	22,534
INDEX CRIME	621	533	677	567	505	656	722	779	627	J83
SWORN LAW ENFORCEMENT UFFICERS	45	42	42	45	48	42	38	43	42	37
	70.000	50 504	67.070	CECIL	Ch 216	C1 717	C1 1C7	61,000	60 117	50 005
POPULATION	70,868	68,584	67,238	66,143	64,216	61,713	61,157	61.099	60,113	56,486
INDEX CRIME	2,338	2,365	2.167	2,099	2.068	2,231	2.373	2,572	2,390	2,403
Sworn Law Enforcement Officers	163	160	142	152	153	112	167	150	154	155
				DORCHESTE	_					
POPULATION	30,621	30,380	30,693	30,194	30,863	31,361	31,079	31,050	30,549	30,647
INDEX CRIME	1,411	1.343	1.330	1,241	1,082	1.187	1,490	1,517	1,411	1,305
SWORN LAW ENFORCEMENT OFFICERS	75	67	79	59	61	65	61	61	64	64
	17 (10	17 171	17 103	KENT	16.033	17 106	16,030	16.054	10.000	10.000
POPULATION	17,410	17.171	17,127	16.864	16,877	17,124	16,970	16,954	16,680	16.225
INDEX CRIME	384	460	536	537	546	502	599	581	609	512
SWORN LAW ENFORCEMENT OFFICERS	37	27	34	30	29	28	29	28	29	26
	71 74.7	70.036	20.1.00	QUEEN ANN		00.100	05.007	05.070	05 505	07.00
POPULATION	31,747	30,076	28,420	27,972	27,090	26,199	25,963	25,939	25,520	23,836
INDEX CRIME	882	750	741	829	758	770	760	814	828	679
Sworn Law Enforcement Officers	60	59	55	50	50	53	43	49	52	45
Donus ATTON	10.070	10 610	10 167	SOMERSET	_	10 547	10 772	10 757	10.001	10, 100
POPULATION INDEX CRIME	19,970	19.610	19.147	18,884	18,973	19,547	19,372	19,353	19,041	19,129
INDEX CRIME SWORN LAW ENFORCEMENT OFFICERS	696 48	723 46	648	569	491	492	580	697	715	606
SWORN LAW ENFORCEMENT OFFICERS	48	40	37	44	44	43	46	50	50	50
DOOM ATTON	20 1170	27,637	27 520	TALBOT	ac cor	26,174	25 020	2F 01/1	2E 1/0e	20 0/1
POPULATION	28,470		27,524	27,063	26,695		25,939	25,914	25,496	26,841
INDEX CRIME	988 85	1.025	1,063	922	912	870	959 70	1,113	975 85	1,059
SWORN LAW ENFORCEMENT OFFICERS	85	84	73	78	78	85	79 	/3	85	83
PODIU ATTON	72,609	70 /113	67 740	MICOMICO	_	66 705	66 102	66 040	6/1 07/1	50.07%
POPULATION INDEX CRIME	4,365	70,413 4,107	67,740 3,720	66,648	66,574	66,705 2,948	66,102	66,040	64,974	50,974
SWORN LAW ENFORCEMENT OFFICERS	175	161	158	3,250 157	2.795 158	159	3,590 152	3,658 155	3,842 142	3,356
ORDINA EMA ENFORCEMENT OFFICERS	1/3	101	108	15/	108	123	152	100	142	127
Population	37,482	36,680	34,294	Worcester 33,728	R	31,109	30,829	30,800	30,303	27,842
INDEX CRIME	3,035	3,168	3,522	3,078	2,675	2,586	2,801	3,066	3,125	3,374
SWORN LAW ENFORCEMENT OFFICERS	157	157	153	156	152	154				
ONUNN LAW LINFUNCEMENT OFFICERS	15/	13/	133	100	152	154	147	145	145	133
Popul Atton	117 621	111, 1100	H) 200	CALVERT 30 686		7E -000	Z11 001	7/1 071	7/1 700	71 560
POPULATION	47,621	44,402	40.299	39,686	36,985	35,222	34,904	34,871	34,308	31,548
INDEX CRIME	1.115	1,124	1,173	1.171	964	886	1.074	1.267	1.231	969
Sworn Law Enforcement Officers	69	62	65	63	64	63	62	59	55	53

COUNTY TRENDS

	1988	1987	1986	1985	1984	1983	1982	1981	1980	1979
				CHARLE	_					
POPULATION	95,856	90,430	89,937	32,603	79,140	74,271	73,599	73,530	72,343	67,202
INDEX CRIME	4,158	3,801	3,319	2.988	2,964	2,773	3.129	3,360	5,298	3.254
SWORN LAW ENFORCEMENT UFFICERS	170	158	149	150	163	157	153	151	140	118
				ST. MAR						
POPULATION	71,380	68,381	55,135	64,123	62,450	61.393	60,837	60,780	59,799	54,182
INDEX CRIME	2,633	2.118	1,927	1,879	1.760	1.596	1.826	2,086	2.029	2.115
Sworn Law Enforcement Officers	95	91	78	76	77	76	74	75	75	72
				ALLEGA						
POPULATION	76,500	75,697	78,947	77.655	80,835	82,605	81.858	81.781	80,461	79.721
INDEX CRIME	2,131	2.011	2,006	1.795	1.857	1.948	2,189	2,473	2,474	2,322
SWORN LAW ENFORCEMENT OFFICERS	159	154	154	157	164	166	174	174	177	182
				CARROL	<u>L</u>					
POPULATION	118,898	113.393	107.514	105.829	102.737	98.637	97,748	97,657	96,080	92,641
INDEX CRIME	2,969	2.717	2,608	2.098	2,321	2.182	2,459	2,635	2,878	2.629
Sworn Law Enforcement Officers	162	149	150	151	159	161	138	136	129	125
				Freder	1CK					
POPULATION	140,302	133.612	127,271	125,217	122,120	116,584	115,529	115,420	113,557	108,064
INDEX CRIME	4,486	4,008	3,908	3,952	3,960	4,170	4,361	4,696	4,457	4,105
Sworn Law Enforcement Officers	212	209	192	190	191	181	189	189	205	185
				GARRE	TT .					
POPULATION	27.036	26,926	27,553	27,164	27.369	27,207	26,962	26,937	26,502	25,939
INDEX CRIME	610	648	616	495	618	639	644	707	675	598
SWORN LAW ENFORCEMENT OFFICERS	47	44	39	41	39	39	43	43	45	40
				WASHING	TON					
POPULATION	118,591	115,933	114,891	113,100	113.834	115,768	114.722	114.514	112,764	109.767
INDEX CRIME	2,924	3,245	3,040	2,914	2,799	3,174	3,367	3,876	3,910	3,552
SWORN LAW ENFORCEMENT OFFICERS	174	167	174	167	160	174	173	180	190	183
				Montgom	MERY					
POPULATION	702,535	675,886	640,356	630.126	605,398	589,400	584.061	583,513	574.093	576,776
INDEX CRIME	30,623	28.784	27,105	26,182	24.253	23,368	27,500	30,961	31,474	30,242
SWORN LAW ENFORCEMENT UFFICERS	1.111	1.059	1.039	991	989	1,028	1.011	954	964	937
				PRINCE GE	ORGE'S_					
POPULATION	702,944	692.346	693,240	682,233	681,610	675,231	669,127	668,499	657.707	υ 63 ,207
INDEX CRIME	49,672	97,127	45,385	42,854	39,478	41,112	46.976	52,832	51.762	49,087
SWORN LAW ENFORCEMENT OFFICERS	1,580	1.521	1.505	1,463	1,436	1,391	1,385	1.337	1.329	1.311
				BALTIMORE	CITY					
POPULATION	763,880	764.893	783,542	771.097	788,604	805,527	791,175	797,429	784,554	790,901
1 (71,121	66,659	67,345	67.375	66,877	70,080	74,212	79,102	78,184	74.909
INDEX CRIME	111171									

COUNTY TRENDS

	1988	1987	1986	1985	1984	1983	1982	1981	1980	1979
				ANNE ARUNDE	L					
POPULATION	422,647	412,522	399,108	392,718	388,659	379,967	376,525	376,172	370,099	361,749
INDEX CRIME	19,008	19,303	19,715	17,148	16,955	16,894	18,775	20,435	20,316	17,453
SWORN LAW ENFORCEMENT OFFICERS	818	768	755	787	803	780	771	744	704	677
			BAI	_TIMORE COU	INTY					
POPULATION	692,703	681,068	690,668	679,708	671,586	668,705	662,646	662,025	651.337	639,872
INDEX CRIME	43,961	41,541	43,228	39,861	38,577	38,774	43,817	47,183	46,638	43,265
SWORN LAW ENFORCEMENT OFFICERS	2,094	2,050	2,019	1,876	1,834	1.877	1.981	1.934	2,006	1,964
				HARFORD		A-7-17-1-1-1				
POPULATION	167,646	160,945	154,882	152,381	151,550	148,188	146,846	146.708	144,340	146,422
INDEX CRIME	5,875	5,620	5,426	4,782	4,409	4,292	5,179	5,887	6,119	5.792
Sworn Law Enforcement Officers	373	343	318	319	309	363	285	282	271	284
				Howard						
POPULATION	160,989	153,629	139,251	137.032	129,114	121,601	120,500	120,387	118,443	116,777
INDEX CRIME	8,165	7,990	8.086	7,227	6,609	5.744	6,079	6,481	6,986	6,221
SWORN LAW ENFORCEMENT OFFICERS	433	389	368	344	276	303	277	262	264	233

